

ATRESSA

+60 AÑOS ANNI YEARS ANS

· 2018 ·



App



Disponible para Android y Apple
Descárgate la app desde Google Play y Apple Store



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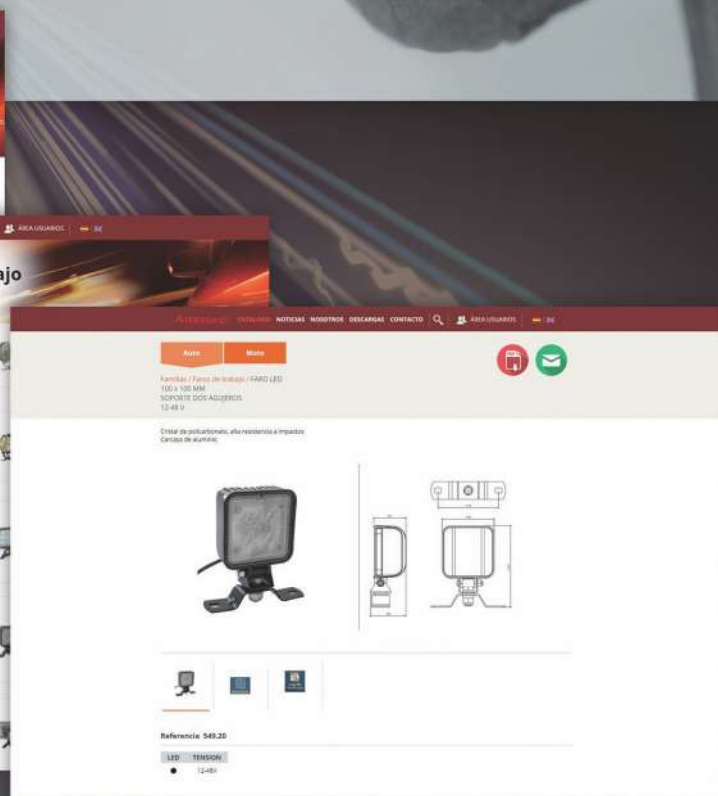
Search

Catálogo on-line
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en nuestras aplicaciones web y App.
Encuentre lo que necesita de una
forma rápida y sencilla.

Podrá **descargar** la información de nuestros productos, **reenviarla** a sus clientes, generar **pedidos** y más aplicaciones...



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App



Disponible para Android y Apple
Descárgate la app desde Google Play y Apple Store

Faros

Head Lamps

Proiettori

Phares

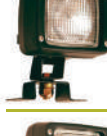
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 414.01 6 	 491.50 4	 560.00 10 561.00 562.00	
 418.00 5	 491.51 4	 564.00 9	
 418.01 5	 492.00 3	 654.00 8	
 460.00 9	 492.01 3	 657.00 8 658.00	
 465.00 9	 495.00 4	 660.00 8	
 479.00 4	 495.01 4	 662.00 8 663.00	
 479.01 4	 495.50 4	 729.00 10	
 479.50 4	 495.51 4	 730.00 10	
 479.51 4	 502.00 7	 731.00 10	
 488.00 3	 502.40 7 502.50	 732.00 10	
 488.01 3	 503.00 7	 FA0001.00 11 FA0002.00 	

Faros de trabajo

Work Lamps

Fari di Lavoro

Feux de Travail

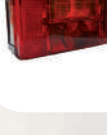
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 450.00 17	 458.00 15 458.12 458.24	 543.20 13 LED	 550.00 14 LED
 451.00 18	 459.00 17	 543.40 13 LED	 909.00 18
 453.00 16	 461.00 16 463.00	 545.00 14 LED	 910.00 18
 453.26 16	 504.00 16	 548.00 14 LED	 911.00 18
 454.00 15 454.12 454.24	 505.00 16	 549.00 12 LED	 912.00 18
 455.00 15 455.12 455.24	 506.00 17	 549.20 12 LED	 913.00 18
 456.00 15 456.12 456.24	 507.00 15	 549.40 12 LED	

Pilotos traseros

Rear lamps

Fanali posteriori

Feus Arrière

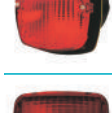
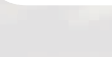
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 160.00 39	 164.00 39	 197.00 52 197.50	 LED
 161.00 39	 165.00 39	 198.00 52 198.50	 516.00 60 LED
 162.00 39	 166.00 54 167.00	 199.00 52 199.50	 522.12 61 522.24 LED

Pilotos traseros

Rear lamps

Fanali posteriori

Feus Arrière

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 523.12 61 523.24 	 554.20 69 554.30 554.40	 589.00 74	 679.00 77
 524.12 61 524.24 	 556.00 69	 590.00 74	 723.00 39 724.00
 525.12 61 525.24 	 556.10 69	 629.00 77	 725.00 34 726.00
 526.12 61 526.24 527.12 527.24 	 556.30 69	 633.00 77 634.00	 727.00 33 728.00
 528.12 62 528.24 	 557.00 69	 641.00 72 642.00	 734.00 46 734.01 734.05 734.20 734.21 734.25 734.40 734.41 734.45 735.00 735.05 735.20 735.25 735.40 735.45
 529.12 62 529.24 	 557.10 69	 643.00 72	
 530.12 62 	 558.00 69	 644.00 72 645.00 646.00 648.00	
 531.12 62 	 558.10 69	 647.00 72	 736.00 23 736.01 736.05 736.20 736.21 736.25 736.40 736.41 736.45 737.00 737.20 737.40
 532.12 62 532.24 532.52 532.64 533.12 533.24 	 559.10 69	 671.00 71 671.50 672.00 672.50	
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 553.00 69	 581.00 77	 677.00 71 677.50	 756.00 51 756.50 757.00
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 554.10 69	 588.00 74		

Pilotos traseros

Rear lamps

Fanali posteriori

Feus Arrière

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 760.00 47 760.05 761.00 761.05	 794.50 54	 840.00 68 841.00	 874.00 65
 762.00 47 763.00	 797.00 30 798.00	 842.00 29	 876.00 29 876.10 877.00 877.10
 770.00 33 771.00	 808.00 73	 843.00 68	 879.00 67
 778.00 31 779.00	 809.00 73 810.00 811.00	 844.00 29	 890.00 65
 780.00 77	 812.00 73	 845.00 68	 891.00 65
 781.00 75 782.00	 813.00 73	 851.00 66	 892.00 65
 783.00 31 784.00	 815.00 73	 852.00 66	 915.00 36 916.00 917.00 918.00
 785.00 29 785.10 786.00 786.10 787.00 787.10 788.00 788.10	 818.00 66	 854.00 67	 922.00 35
 791.00 35 791.50 792.00 792.50	 819.00 66 820.00	 855.00 67	 922.09 36
 793.00 37 793.10	 827.00 64	 858.00 73	 923.00 35
 793.20 38 793.30 793.40	 828.00 63	 859.00 73 860.00 861.00	 923.09 36
 793.50 54	 829.00 64 830.00 831.00	 862.00 73 863.00	 924.00 30 925.00
 794.00 37 794.10	 832.00 63 833.00	 864.00 73	 929.00 31 930.00
 794.20 38 794.30 794.40	 834.00 64 835.00	 868.00 34	 935.00 36 936.00 937.00 938.00

Pilotos traseros

Rear lamps

Fanali posteriori

Feus Arrière

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942.00



943.00 72



944.00 72
945.00
946.00



947.00 72



948.00 72



952.00 70



952.10 70



953.00 70



954.00 70



954.10 70



954.20 70



954.30 70



954.40 70
956.00



956.10 70
956.30 70



957.00 70



957.10 70



958.00 70



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959.10 70



959.30 70



959.40 70



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984.00



985.00 32
986.00



987.00 32
988.00



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5512.00
5513.00



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82603.00



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82608.00 76
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82611.00



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PT0055.00



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PT0057.00



PT0058.00 44
PT0059.00



PT0060.00 44
PT0061.00



PT0062.00 58



PT0063.00 58



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PT0073.00 54



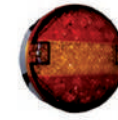
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PT0089.00 45
PT0090.00



PT0100.00 59



PT0110.12 58
PT0110.24

Pilotos traseros

Rear lamps

Fanali posteriori

Feus Arrière

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PT0101.00 59



PT0102.00 59



PT0103.00 59



PT0104.00 59



PT0105.00 55



PT0106.00 55



PT0107.00 55



PT0200.00 19
PT0201.00
PT0202.00
PT0203.00
PT0204.00
PT0205.00
PT0206.00
PT0207.00
PT0208.00



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PT0223.00



PT0224.00 21
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PT0226.00

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PT0229.00 22
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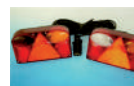
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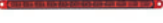
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Luces de freno

Brake Lights

Luci di freno

Feux de Stop

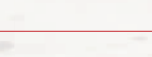
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 716R.12 78 716R.24 	 717R.12 78 717R.24 	 740R.12 78 740R.24 	 743R.12 78 743R.24 

Luces de posición lateral

Side markers lamps

Luci di posizione laterali

Feux lateraux de position

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 168.00 79 168.50 	 715.12 79 715.24 	 LL0102.00 81 LL0102.50 	 LL0110.00 83
 169.00 79 169.50 	 715.52 79 715.54 	 LL0103.12 81 LL0103.24 	 LL0111.00 83
 170.00 84 170.50 171.00 171.50	 719A.00 80 719A.20 	 LL0104.12 81 LL0104.24 	 LL0112.00 83
 172.00 84 172.10	 719A.30 80 719A.50 719A.70 719A.90 	 LL0105.12 81 LL0105.24 	 LL0113.00 83
 172.50 85 172.60 173.00 173.10 173.50 173.60	 720A.00 80 720A.20 	 LL0106.00 82 LL0106.50 	 LL0114.00 83
 172.50 85 172.60 173.00 173.10 173.50 173.60	 720A.30 80 720A.50 720A.70 720A.90 	 LL0107.00 82 LL0107.50 	 LL0115.00 83
 174.00 86 174.50 175.00 175.50	 LL0100.00 81 LL0100.50 	 LL0108.00 82 LL0108.50 	 LL0116.00 82 
 178.00 86 179.00	 LL0101.00 81 LL0101.50 	 LL0109.00 82	 LL0117.00 82 

Luces de posición

Position lamps

Luci di posizione

Feux de position

REF. Pág.	REF. Pág.	REF. Pág.	REF. Pág.
 170L.00 97	 171R.00 97	 173L.00 97	 616.00 90
 170R.00 97	 172L.00 96	 173R.00 97	 617.00 90
 171L.00 97	 172R.00 96	 615.00 90	

Luces de posición

Position lamps

Luci di posizione

Feux de position

REF. Pág.	REF. Pág.	REF. Pág.	REF. Pág.
 620.00 91	 800.00 95	 881I.00 95 LED	 LP0104.00 92 LED
 620.01 91	 801.00 95	 881R.00 95 LED	 LP0105.00 92 LED
 621.00 91	 803.00 96	 889.00 98	 LP0106.00 88 LP0107.00 LP0108.00 LP0109.00 LP0110.00 LP0111.00 LP0112.00 LP0113.00 LED
 621.01 91	 804.00 96	 893.00 98	 LP0114.00 88 LP0115.00 LP0116.00 LP0117.00 LED
 622.00 91	 805.04 100	 896.00 96	 LP0118.00 89 LP0119.00 LED
 622.01 91	 846.00 99	 897.00 96	 LP0120.00 89 LP0121.00 LP0122.00 LED
 638.50 90 LED	 846.01 99	 899.00 98	 LP0123.00 89 LP0124.00 LED
 639.50 90 LED	 846.02 99	 921I.00 100	 LP0125.00 93 LED
 640.50 90 LED	 847.00 99	 921R.00 100	 LP0126.00 93 LED
 713.12 93 713.24 713.32 713.44 LED	 848.00 99	 LP0100.00 92 LED	 LP0200.00 87 LED
 714.12 93 714.24 714.32 714.44 LED	 849.00 99	 LP0101.00 92 LED	 LP0201.00 87 LED
 719I.00 94 719I.50 LED	 870.00 98	 LP0102.00 92 LED	 LP0202.00 87 LED
 719R.00 94 719R.50 LED	 871.00 98	 LP0103.00 92 LED	 LP0203.00 87 LED
 720I.00 94 720I.50 LED			
 720R.00 94 720R.50 LED			

Luces de posición

Position lamps

Luci di posizione

Feux de position

REF. Pág.

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LP0203.50 87



LP0204.00 87



Luces de matrícula

Number plate lights

Luci targa

Eclaireur de plaques

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767.12 102
767.24



769.00 103



769.50 103



769R.00 103



769R.50 103



963.00 102
963.52 101
963.54 101



964.00 103



965.00 102
965.52 101
965.54 101



969.00 102



970.00 103



971.00 104



LM0100.12 101
LM0100.24



LM0101.12 101
LM0101.24



LM0102.00 102



LM0103.00 102



LM0104.00 101
LM0105.00



Iluminación interior

Interior lights

Illuminazione interna

Eclairage interieur

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567.56 105



568.56 105



5740.00 110



5741.00 110



5742.00 110



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5744.00
5745.00
5746.00



LI0006.12 107
LI0006.24



LI0012.12 107
LI0012.24



LI0018.12 107
LI0018.24



LI0036.12 107
LI0036.24



LI0054.12 107
LI0054.24



LI0072.12 107
LI0072.24



LI0160.00 105
LI0160.50



LI0170.00 105



LI0171.00 108
LI0172.00
LI0173.00
LI0174.00



LI0175.00 109



LI0176.00 109



LI0177.00 109



LI0178.00 109



LI0179.00 109



LI0180.00 109



LI0181.00 109



LI0245.00 106



LI0286.00 106



LI0400.00 107



LI0458.00 106



LI0555.00 106



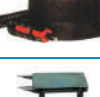
Rotativos

Rotating beacons

Luci rotanti

Gyrophares

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	683.12 118 683.24 683.62 683.74
	684.12 118 684.24 684.62 684.74
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	2704.11 134
	3008.11 134

Rotativos

Rotating beacons

Luci rotanti

Gyrophares

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	LE0101.00 128
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	RV0156.00 111
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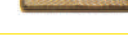
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	RV0511.00 133 RV0511.50

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Catadiottro / Pannelli

Catadiopire / Plaques

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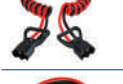
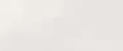


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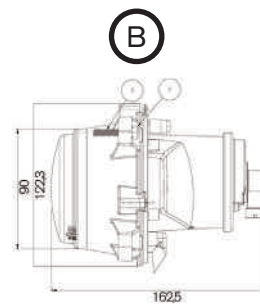
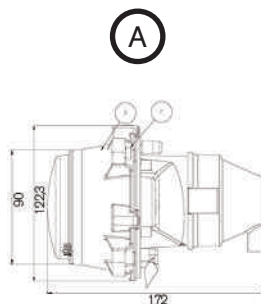
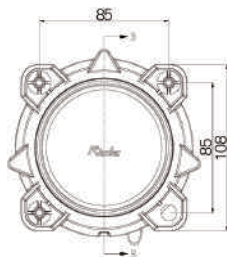
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FARO DE CRUCE
LOW BEAM
ANABBAGLIANTE
FEU DE CROISEMENT



A

B

H11



H7



H7

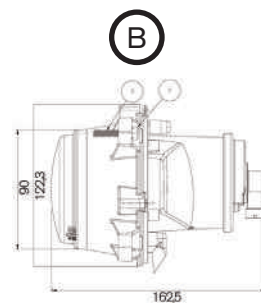
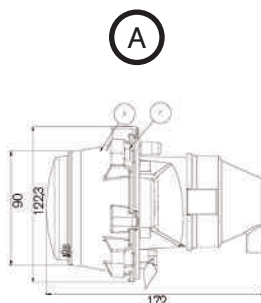
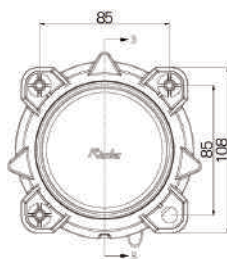
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492.00	●	●	12/24V	B		●

E

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FARO CRUCE
LOW BEAM
ANABBAGLIANTE
FEU DE CROISEMENT



A

B

H11



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H7

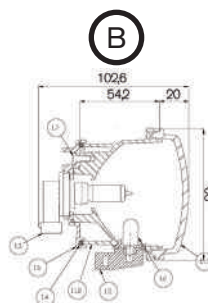
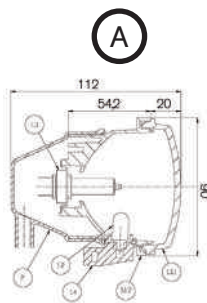
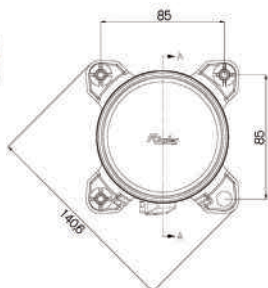
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492.01	●	●	12/24V	B		●

E

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FARO RUTA
MAIN BEAM
ABBAGLIANTE
FEU DE ROUTE



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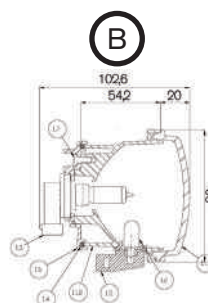
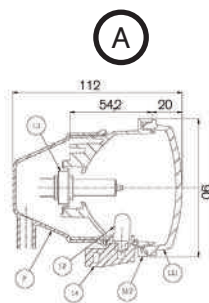
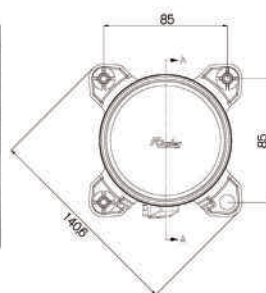


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495.00	●	●	12V	B		●		●
495.50	●	●	12V	B		●		
479.00	●	●	12/24V	B			●	●
479.50	●	●	12/24V	B			●	

E

Aplicación / Application / Applicazione / Application

FARO RUTA
MAIN BEAM
ABBAGLIANTE
FEU DE ROUTE



H11

H11



H9

H9



H7

H7



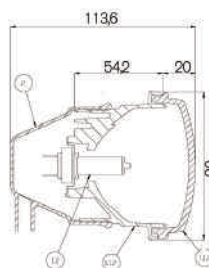
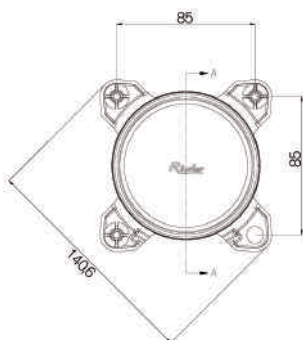
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495.01	●	●	12V	B		●		●
495.51	●	●	12V	B		●		
479.01	●	●	12/24V	B			●	●
479.51	●	●	12/24V	B			●	

E

Aplicación / Application / Applicazione / Applicattion

FARO NIEBLA
FOG LAMP
PROITTORE NEBBIA
FEU ANTIBROUILLARD

H7



REF.



V

418.00



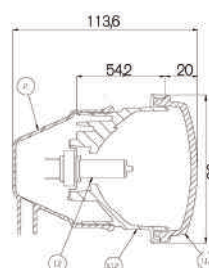
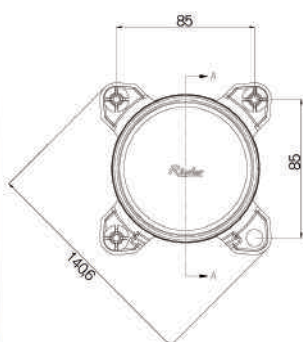
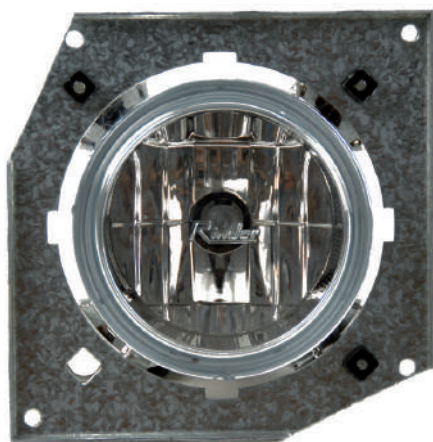
12/24V

E

Aplicación / Application / Applicazione / Applicattion

FARO NIEBLA
FOG LAMP
PROITTORE NEBBIA
FEU ANTIBROUILLARD

H7



REF.



V

418.01



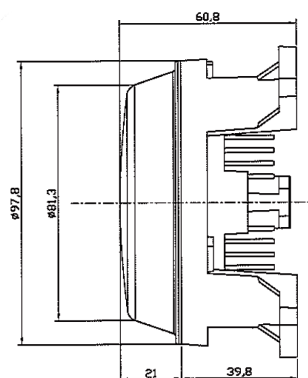
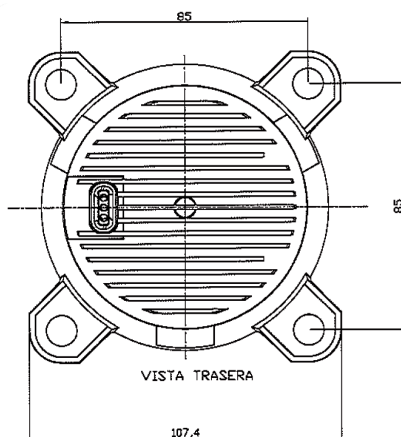
12/24V

E

Aplicación / Application / Applicazione / Applicattion

FARO LUZ DIURNA + LUZ DE POSICIÓN
 DAY RUNNING LIGHT + POSITION LAMP
 LUCE DIURNA + LUCE POIZIONE
 FEU POUR ECLAIRAGE DE JOUR + FEUX DE POSITION

LED



REF.



V

414.00



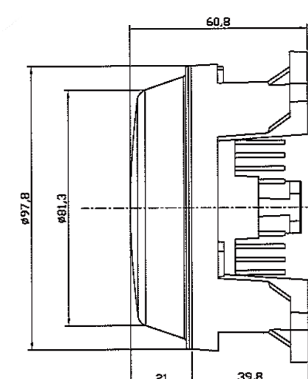
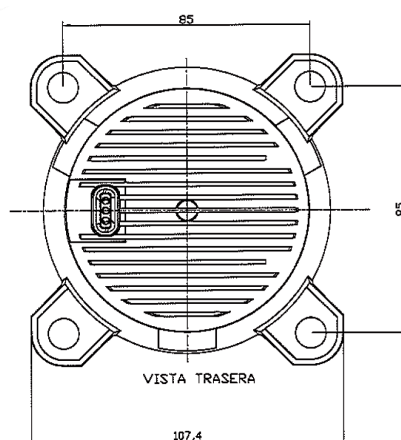
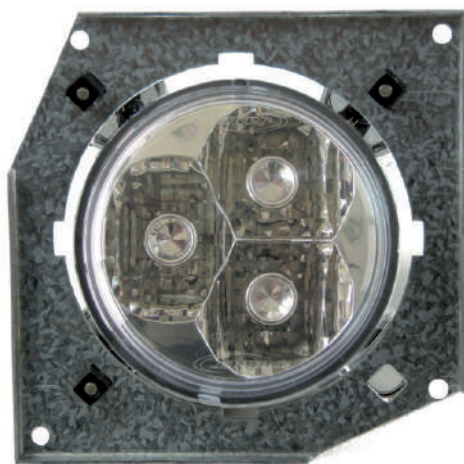
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E

Aplicación / Application / Applicazione / Applicattion

FARO LUZ DIURNA + LUZ DE POSICIÓN
 DAY RUNNING LIGHT + POSITION LAMP
 LUCE DIURNA + LUCE POIZIONE
 FEU POUR ECLAIRAGE DE JOUR + FEUX DE POSITION

LED



REF.



V

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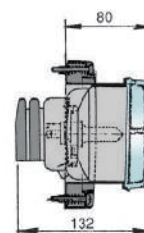
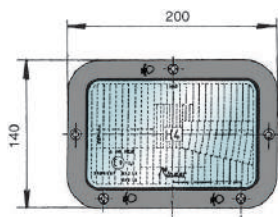


12/24V

E

Aplicación / Application / Applicazione / Application

IRIZAR CENTURY



H4

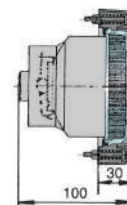
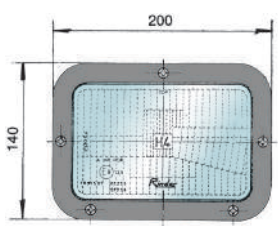


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E

Aplicación / Application / Applicazione / Application

KUBOTA K1



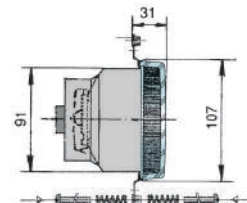
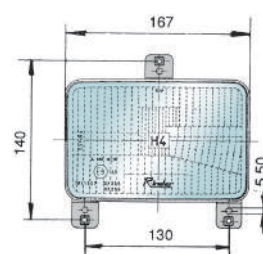
H4



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E

Aplicación / Application / Applicazione / Application

EBRO
JOHN DEERE
CASE
FORD
MF

H4

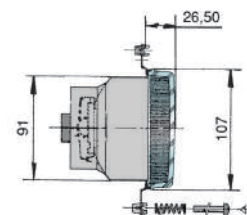
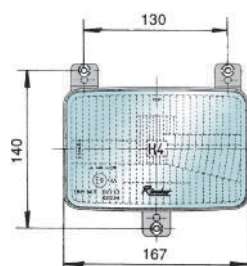


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E

Aplicación / Application / Applicazione / Application

IVECO



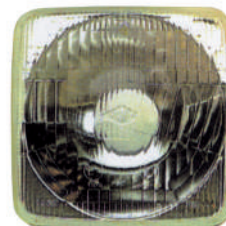
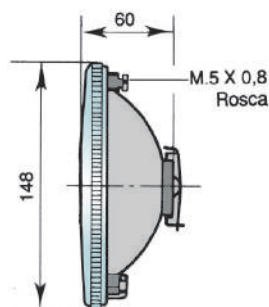
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E

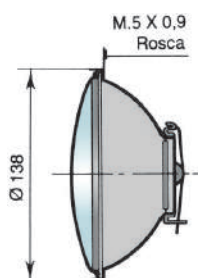
Aplicación / Application / Applicazione / Applicattion
KUBOTA



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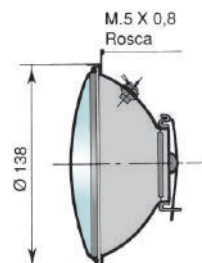
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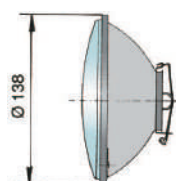
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Aplicación / Application / Applicazione / Applicattion
JOHN DEERE



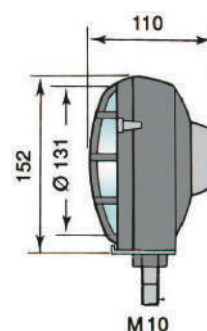
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Aplicación / Application / Applicazione / Applicattion

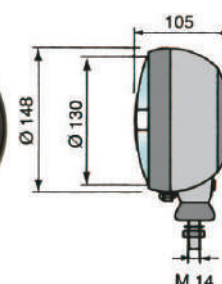
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Aplicación / Application / Applicazione / Applicattion

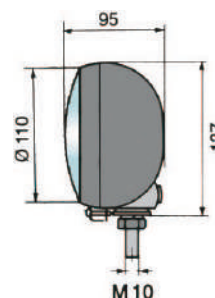
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Aplicación / Application / Applicazione / Applicattion

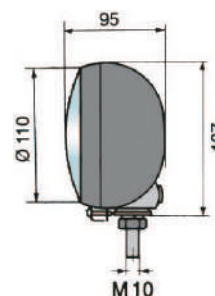
UNIVERSAL

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Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

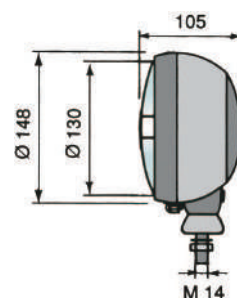
REF.	V	Ba 20d	Ba 9s	
465.00	12/24V	●	●	9602.11



Aplicación / Application / Applicazione / Applicattion

♀ Vertical / Vertical / Verticale / Vertical
 ♂ Derecha / Right / Diestra / Droite
 ♂ Izquierda / Left / Sinistra / Gauche

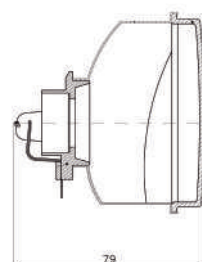
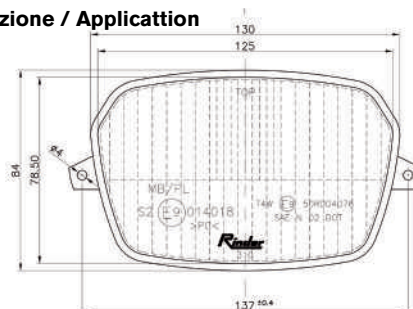
REF.		V	45/40W	4W	
560.00	♀	12/24V	●	●	9608.11
561.00	♂	12/24V	●	●	9652.11
562.00	♂	12/24V	●	●	9653.11



E

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

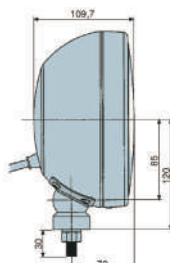
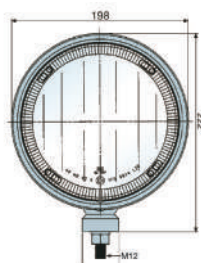


E

REF.	V	Ba 20d 35/35W	Ba 9s 4W
310.00	12V	●	●

Aplicación / Application / Applicazione / Applicattion

FARO LARGO ALCANCE
 SPOT LIGHT
 ABBAGLIANTE
 FEU A LONGUE PORTÉE



H3



REF.	V	70W H3	
729.00	24V	●	A
730.00	24V	●	B

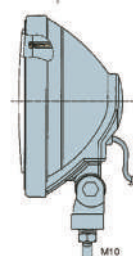
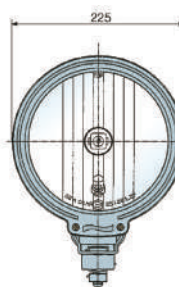
A

B

E

Aplicación / Application / Applicazione / Applicattion

FARO LARGO ALCANCE
 SPOT LIGHT
 ABBAGLIANTE
 FEU A LONGUE PORTÉE



H3



REF.	V	70W H3	
731.00	24V	●	A
732.00	24V	●	B

A

B

E

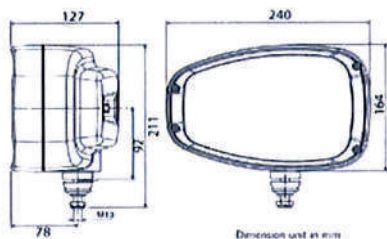
Aplicación / Application / Applicazione / Applicattion

POSICIÓN / INTERMITENTE TRASERO Y DELANTERO / LUZ CRUCE / LUZ

POSITION / BACK AND FRONT BLINKER / LOW BEAM / MAIN BEAM

POSIZIONE / INDICATORE DI DIREZIONE ANTERIORI E POSTERIORI / ANABBAGLIANTE / ABBAGLIANTE

POSITION / INDICATEUR DE DIRECTION AVANT ET ARRIERE / FEUX DE CROISEMENT / FEUX DE ROUTE

LED


REF.			V	CONECTOR
FA0001.00	●		12/24V	DT - 6P REF. CN0116.00
FA0002.00		●	12/24V	

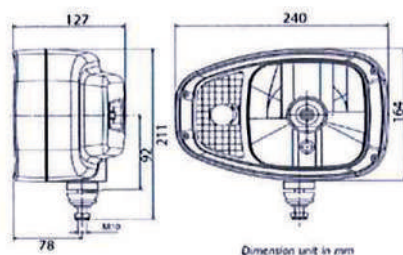
E
Aplicación / Application / Applicazione / Applicattion

POSICIÓN / INTERMITENTE TRASERO Y DELANTERO / LUZ CRUCE / LUZ

POSITION / BACK AND FRONTBLINKER / LOW BEAM / MAIN BEAM

POSIZIONE / INDICATORE DI DIREZIONE ANTERIORI E POSTERIORI / ANABBAGLIANTE / ABBAGLIANTE

POSITION / INDICATEUR DE DIRECTION AVANT ET ARRIERE / FEUX DE CROISEMENT / FEUX DE ROUTE

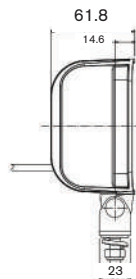
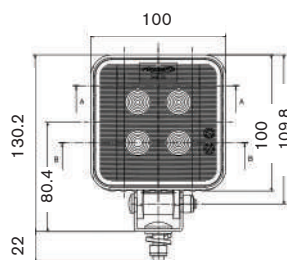
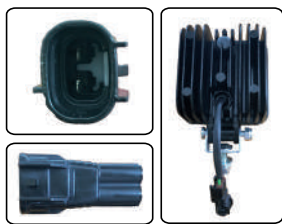
H4


REF.			V	CONECTOR
FA0003.00	●		12V	DT - 6P REF. CN0116.00
FA0004.00		●	12V	
FA0005.00	●		24V	
FA0006.00		●	24V	

E

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LED

REF.

V

LUMEN

IP

549.50

12/48V

1.800

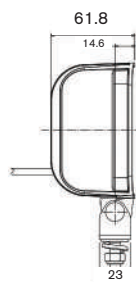
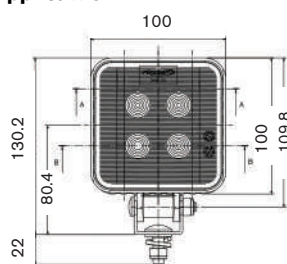
69

CON CONECTOR / WITH CONNECTOR / CON CONETTORE / AVEX CONECTEUR

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

1.800 LUMENS



LED

REF.

V

LUMEN

IP

549.00

12/24V

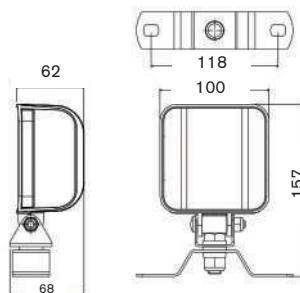
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69

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

LED



REF.

V

LUMEN

IP

549.20

12/24V

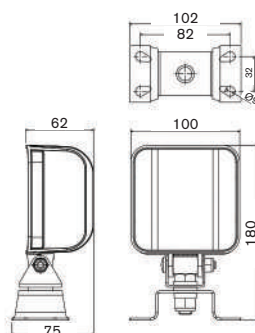
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69

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

LED



REF.

V

LUMEN

IP

549.40

12/24V

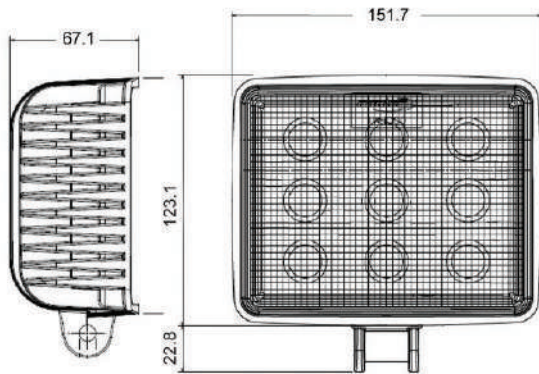
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69

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

LED



REF.

12V/24V

LUMEN

IP

543.00

●

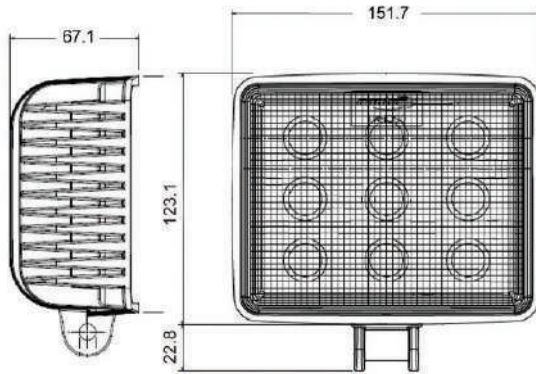
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69

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

LED



REF.

12V/24V

LUMEN

IP

543.20

●

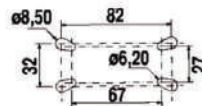
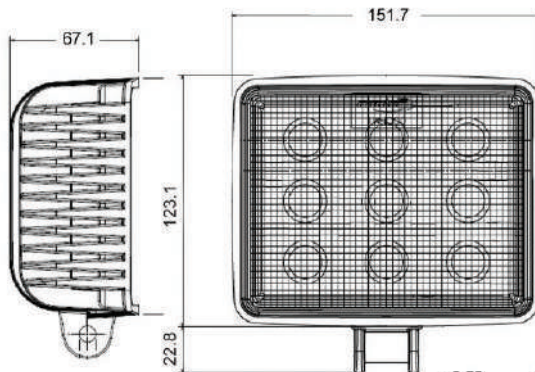
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69

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

LED



REF.

12V/24V

LUMEN

IP

543.40

●

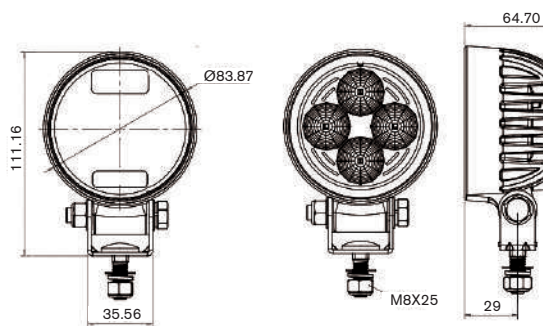
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69

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

1.000 LUMENS

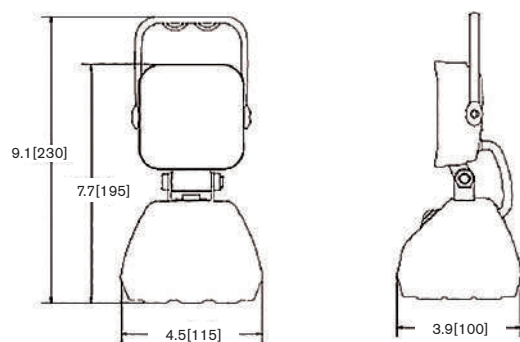
LED



REF.	12V/24V	LUMEN	IP
545.00	●	1.000	67

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

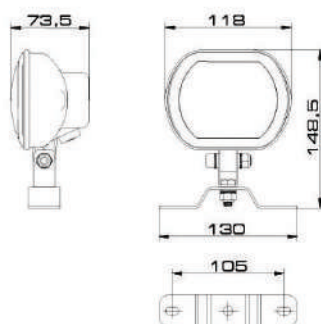
LED



REF.	12V/24V
550.00	●

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

LED

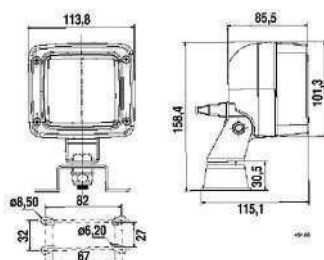


REF.	12V/24V
548.00	●

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

REF.	 12V 55W H3 24V 70W H3	
454.00	●	9142.11
*454.12	12V 55W H3	9142.11
*454.24	24V 70W H3	9142.11



H3

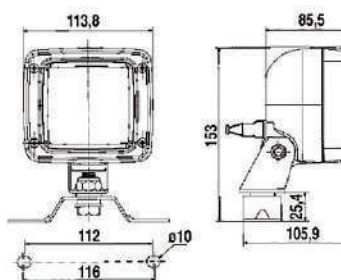


* Lámpara colocada / Placed Lamp / Lampadina collocata / Avec Ampoule

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

REF.	 12V 55W H3 24V 70W H3	
455.00	●	9142.11
*455.12	12V 55W H3	9142.11
*455.24	24V 70W H3	9142.11



H3

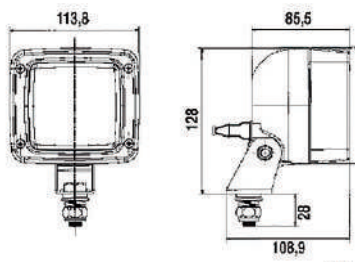


* Lámpara colocada / Placed Lamp / Lampadina collocata / Avec Ampoule

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

REF.	 12V 55W H3 24V 70W H3	
456.00	●	9142.11
*456.12	12V 55W H3	9142.11
*456.24	24V 70W H3	9142.11



H3

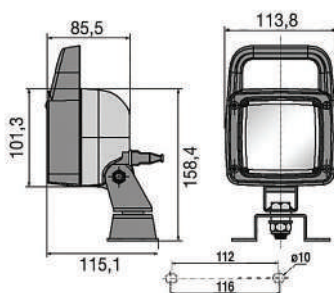


* Lámpara colocada / Placed Lamp / Lampadina collocata / Avec Ampoule

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

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*458.12	12V 55W H3	9142.11
*458.24	24V 70W H3	9142.11



H3

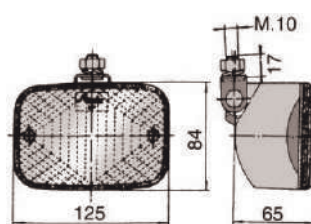


* Lámpara colocada / Placed Lamp / Lampadina collocata / Avec Ampoule

Aplicación / Application / Applicazione / Applicattion

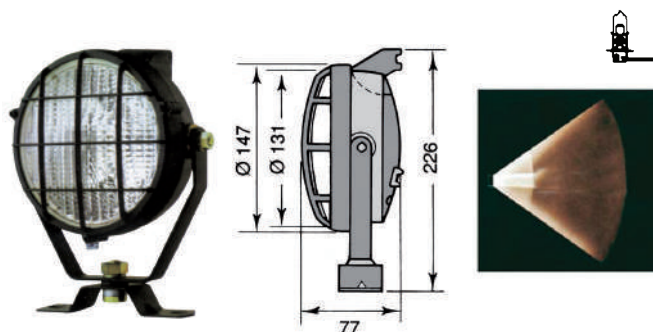
UNIVERSAL

REF.	12V 21W 48V 25W
507.00	●



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UNIVERSAL

H3



REF.

12V 55W
24V 70W

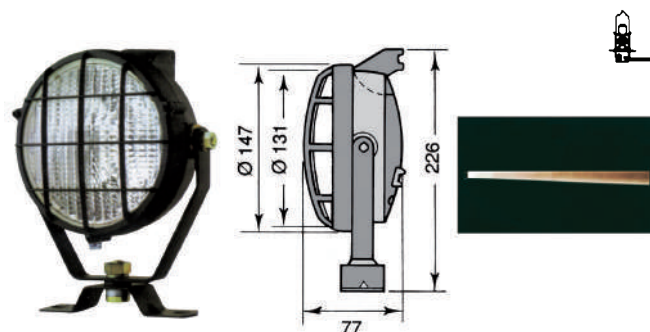
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9600.11

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

H3



REF.

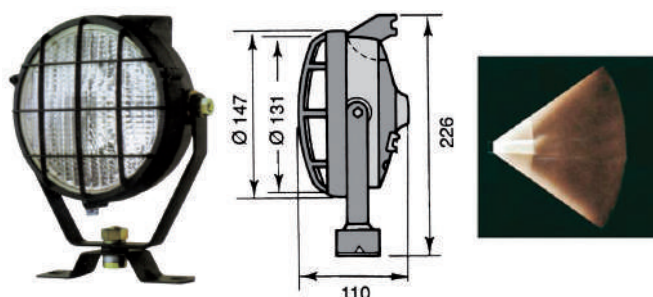
12V 55W
24V 70W

463.00



9626.11

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL



REF.

12V 45/40W
24V 55/50W

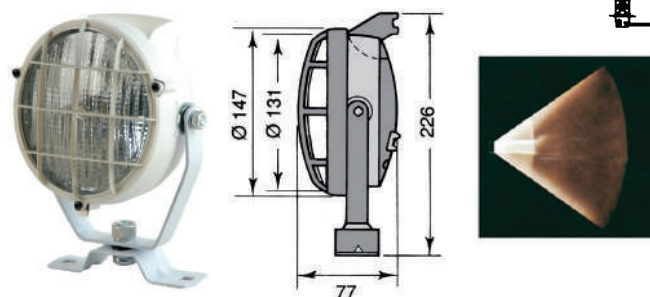
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9654.11

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

H3



REF.

12V 55W H3
24V 70W H3

453.26



9600.11

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

H3



REF.

12V 55W H3

504.00



Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

H3



REF.

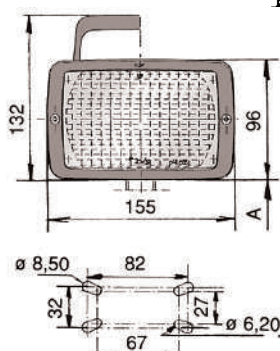
12V 55W H3

505.00



Aplicación / Application / Applicazione / Application
UNIVERSAL

H3



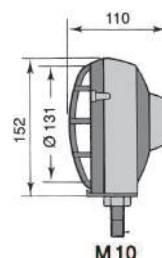
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Aplicación / Application / Applicazione / Application
UNIVERSAL



REF.

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24V 55/50W

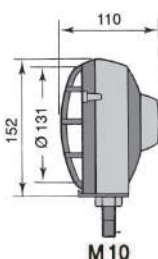
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9654.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

H3



REF.

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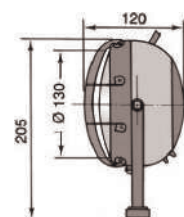
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9600.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

H3



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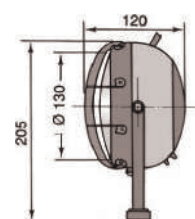
12V 55W H3
24V 70W H3

457.00



9635.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



REF.

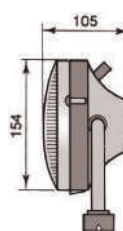
12V 45/40W
24V 55/50W

459.00



9604.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



REF.

12V 45/40W
24V 55/50W

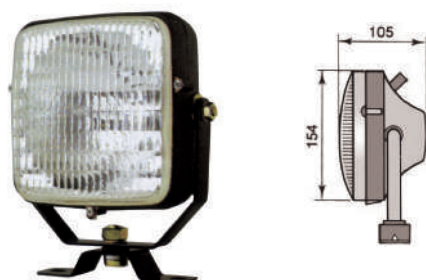
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9638.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

H3



REF.

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24V 70W H3

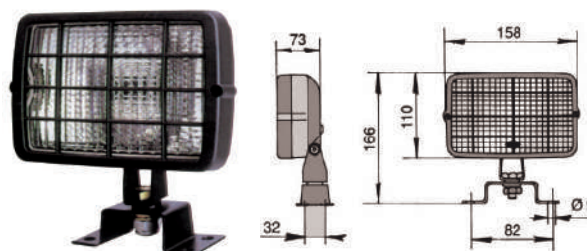
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9639.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

H3



REF.

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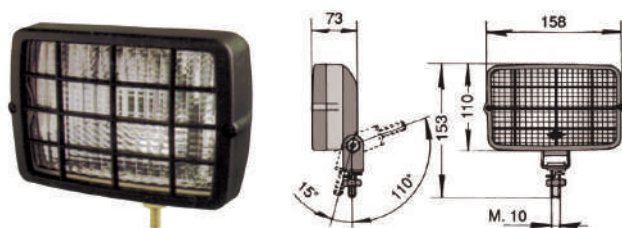
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9663.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

H3



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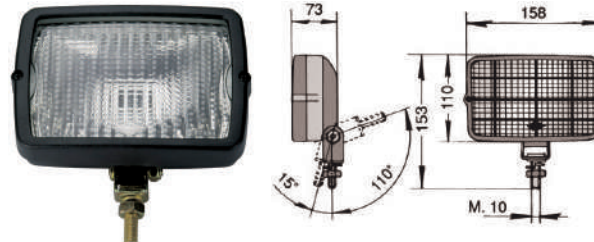
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9663.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

H3



REF.

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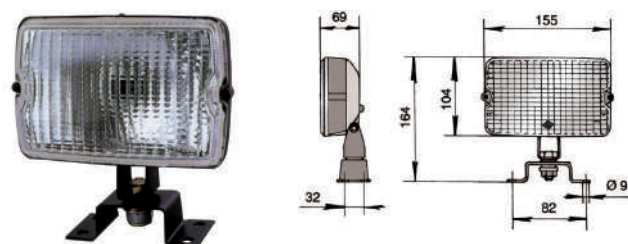
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9663.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

H3



REF.

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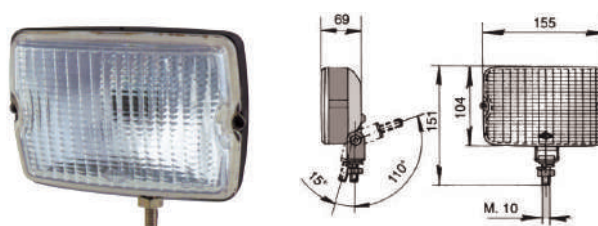
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9663.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

H3



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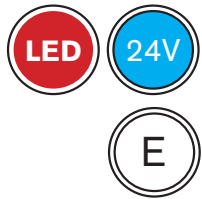
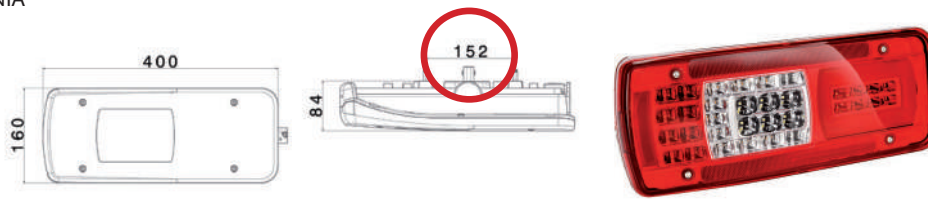
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9663.11

Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: SCANIA

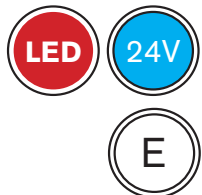
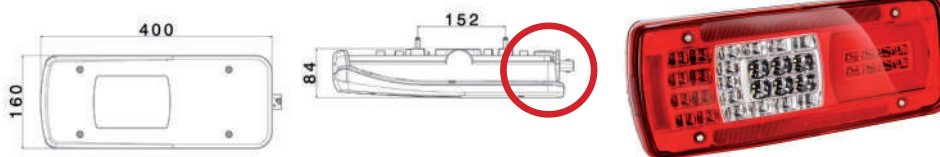


Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0200.00	●		●	AMP 7P TRASERO REF CN0105.00		AC6000.11
PT0201.00		●				AC6001.11

Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: SCANIA

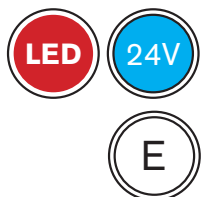
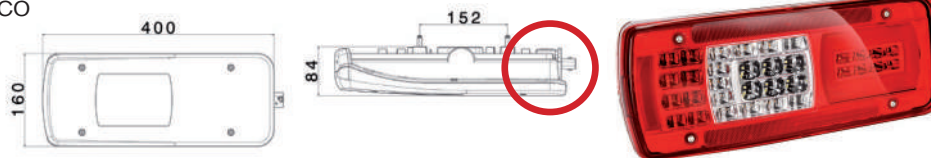


Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0202.00	●			AMP 7P TRASERO REF CN0105.00		AC6000.11
PT0203.00		●		LATERAL CONECTOR REF. CN0105.00		AC6001.11
PT0204.00	●		●			AC6000.11

Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: IVECO

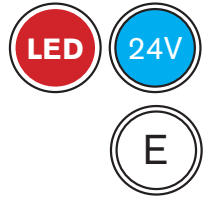
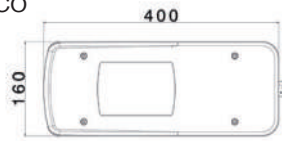


Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0205.00	●			HDSCS LATERAL CONECTOR REF CN0106.00			AC6000.11
PT0206.00		●					AC6001.11
PT0207.00	●		●				AC6000.11
PT0208.00		●			●		AC6001.11

Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: IVECO

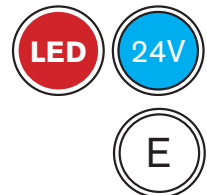
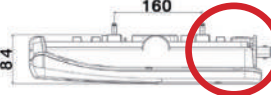
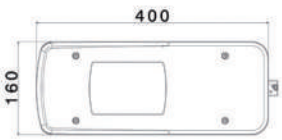


Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Catadióptrico Reflex Catadiottro Catadioptrre	Tulipa Lens Tulipa Cabochon
PT0209.00	●			HDSCS TRASERO CONECTOR REF CN0106.00 		—	AC6000.11
PT0210.00		●				—	AC6001.11
PT0211.00	●		●			—	AC6000.11
PT0212.00		●			●	—	AC6001.11

Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: DAF

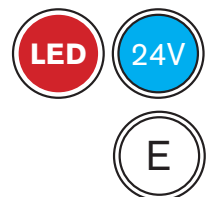
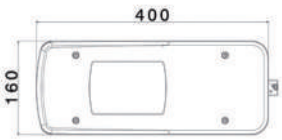


Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptrre	Tulipa Lens Tulipa Cabochon
PT0213.00	●		●	HDSCS LAT. CONECTOR CN0106.00 	—	AC6000.11
PT0214.00		●			—	AC6001.11

Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: DAF

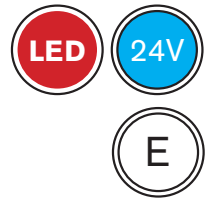
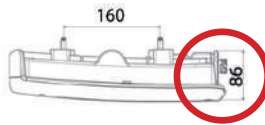
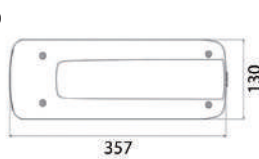


Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptrre	Tulipa Lens Tulipa Cabochon
PT0215.00	●		●	HDSCS TRAS. CONECTOR CN0106.00 	—	AC6000.11
PT0216.00		●			—	AC6001.11

Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: VOLVO

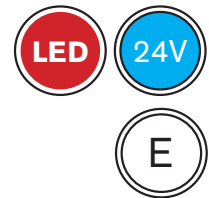
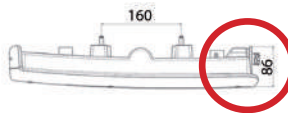
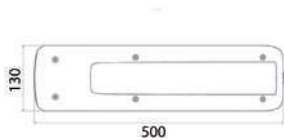


Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0217.00	●			AMP 7P LATERAL CONECTOR REF CN0105.00		■	AC5950.11
PT0218.00		●				■	AC5950.11
PT0219.00	●		●			■	AC5950.11
PT0220.00		●			●	■	AC5950.11

Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: VOLVO

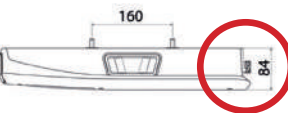
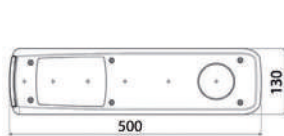


Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0221.00	●		●	AMP 7P LATERAL CONECTOR REF CN0105.00		■	AC5800.11
PT0222.00		●				■	AC5800.11
PT0223.00		●			●	■	AC5800.11

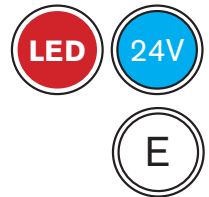
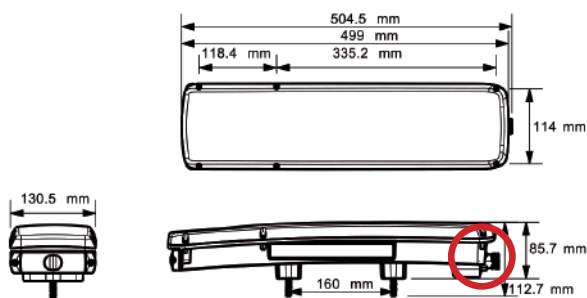
Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: VOLVO / RENAULT

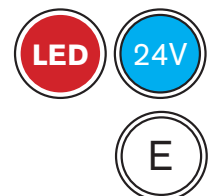
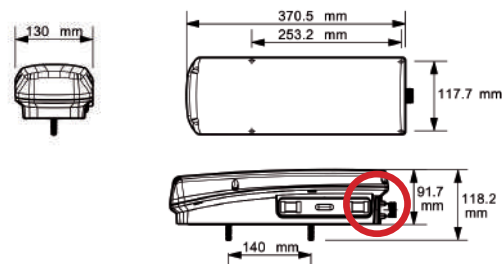


Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

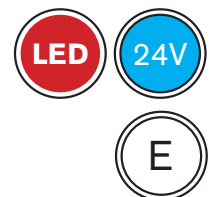
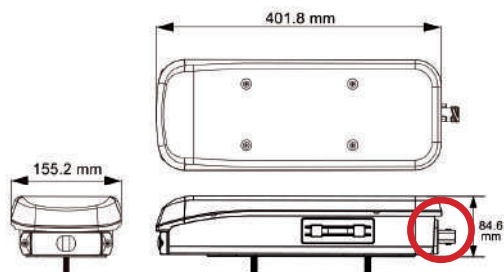
REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0224.00	●		●	AMP 7P LATERAL CONECTOR REF CN0105.00		■	AC5900.11
PT0225.00		●				■	AC5900.11
PT0226.00		●			●	■	AC5900.11

Aplicación / Application / Applicazione / Applicattion


REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré
PT0227.00		●		7 PIN CONECTOR REF CN0121.00	
PT0228.00	●		●		

Aplicación / Application / Applicazione / Applicattion


REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré
PT0229.00		●		7 PIN CONECTOR REF CN0121.00	
PT0230.00	●		●		

Aplicación / Application / Applicazione / Applicattion


REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré
PT0084.00		●		7 PIN CONECTOR REF CN0121.00	
PT0083.00	●		●		

Aplicación / Application / Applicazione / Applicattion

12/24V

E



Posición / Stop
Position / Stop
Posizione / Stop
Position / Stop

Intermitente
Indicator
Intermittente
Clignotant

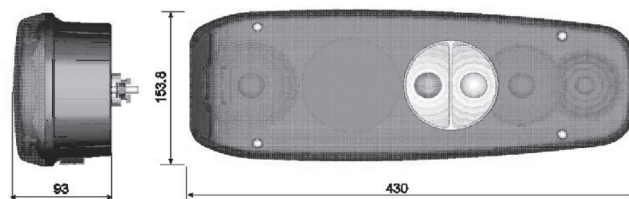
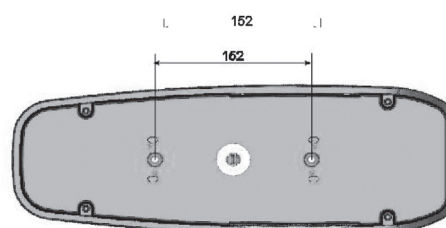
Marcha Atrás
Reverse
Retromarcia
Marche Arrière

Luz Posición Lateral
/ Reflex Lateral
Side Marker Lamp
/ Side Reflex
Luci Posizione Laterale
/ Catadiottro
Feux Latéraux de Position
/ Catadioptré Latéral

Luz Matrícula
License Light
Luci targa
Eclaireur de Plaques

Niebla
Fog
Nebbia
Brouillard

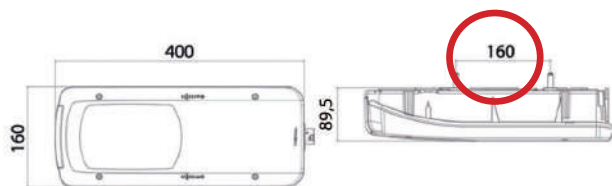
Posición
Position
Posizione
Position



REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Tulipa Lens Tulipa Cabochon
736.00		●	●	GROMET		4919.11
736.01		●	●		●	4919.11
736.05	●	●				4919.11
737.00	●		●			4919.11
736.20		●	●	AMP 7P TRASERO CONECTOR REF CN0105.00		4919.11
736.21		●	●		●	4919.11
736.25	●	●				4919.11
737.20	●		●			4919.11
736.40		●	●	7 PIN TRASERO		4919.11
736.41		●	●		●	4919.11
736.45	●	●				4919.11
737.40	●		●			4919.11

Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: DAF



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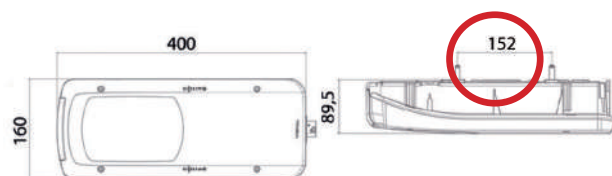
E

Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0231.00	●		●	HDSCS LATERAL CONECTOR REF CN0106.00			AC5502.11
PT0232.00		●					AC5503.11
PT0233.00		●			●		AC5503.11

Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: DAF



12/24V

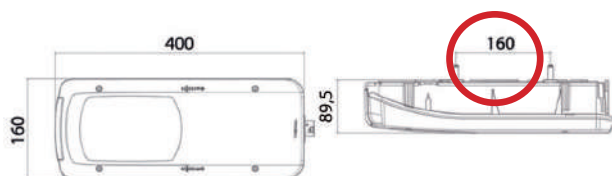
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Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0234.00	●		●	HDSCS TRASERO CONECTOR REF CN0106.00			AC5502.11
PT0235.00		●					AC5503.11
PT0236.00		●			●		AC5503.11

Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: VW



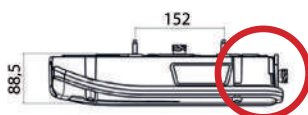
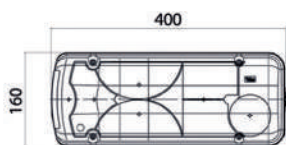
12/24V

E

Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0237.00	●			AMP 7P TRAS. CONECTOR CN0105.00		AC5502.11
PT0238.00		●				AC5503.11

Aplicación / Application / Applicazione / Applicattion

 IVECO
EFFECTO FUMEE


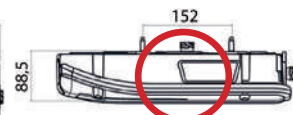
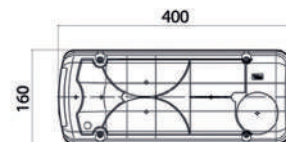
12/24V

E

Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0239.00	●		●	HDSCS LATERAL CONECTOR REF CN0106.00			AC5504.11
PT0240.00		●					AC5505.11
PT0241.00		●			●		AC5505.11

Aplicación / Application / Applicazione / Applicattion

 IVECO
EFFECTO FUMEE


12/24V

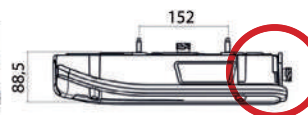
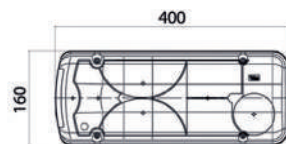
E

Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0242.00	●			HDSCS TRASERO CONECTOR REF CN0106.00			AC5504.11
PT0243.00		●					AC5505.11
PT0244.00	●		●				AC5504.11
PT0245.00		●			●		AC5505.11

Aplicación / Application / Applicazione / Applicattion

MAN



12/24V

E

Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

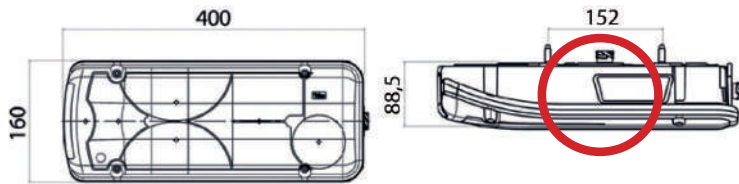
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PT0246.00	●		●	AMP 7P LATERAL CONECTOR REF CN0105.00			AC5650.11
PT0247.00		●					AC5651.11
PT0248.00		●			●		AC5651.11

Aplicación / Application / Applicazione / Applicattion

MAN

12/24V

E



Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0249.00	●			AMP 7P TRASERO CONECTOR REF CN0105.00		AC5600.11
PT0250.00		●				AC5601.11
PT0251.00	●				—	AC5650.11
PT0252.00		●			—	AC5651.11
PT0253.00	●		●		—	AC5650.11

Aplicación / Application / Applicazione / Applicattion

MAN

Tornillo trasero 31mm

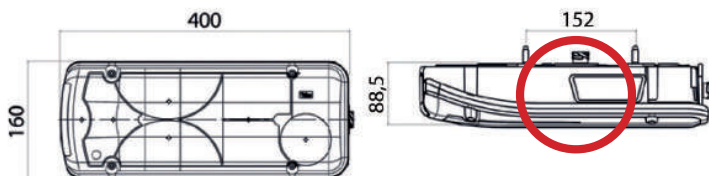
Rear screw 31mm

Viti posteriore 31mm

Vis ariere 31mm

12/24V

E

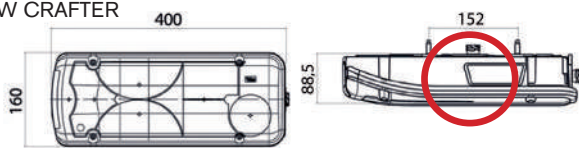


Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0254.00	●			AMP 7P TRAS CONECTOR REF CN0105.00		—	AC5650.11
PT0255.00		●				—	AC5651.11

Aplicación / Application / Applicazione / Applicattion

MB SPRINTER / VW CRAFTER



12/24V

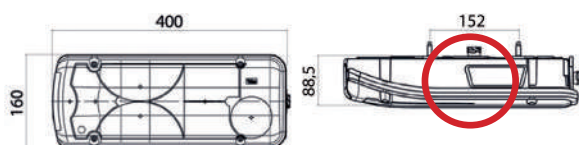
E

Con luz de posición lateral / With side position light / Con luze posizione laterale / Avec feu de position latéral

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0256.00	●			AMP 7P TRASERO CONECTOR REF CN0105.00		AC5602.11
PT0257.00		●				AC5603.11
PT0258.00	●		●		■	AC5654.11
PT0259.00		●			■	AC5655.11

Aplicación / Application / Applicazione / Applicattion

SCANIA



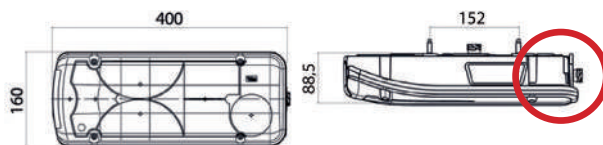
12/24V

E

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Retroalarma Retroalarm Cicalino Alarme de Recul	Tulipa Lens Tulipa Cabochon
PT0260.00	●		●	AMP 7P TRASERO CONECTOR REF CN0105.00	■		AC5654.11
PT0261.00		●			■		AC5655.11
PT0262.00		●			■	●	AC5655.11

Aplicación / Application / Applicazione / Applicattion

SCANIA



12/24V

E

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Retroalarma Retroalarm Cicalino Alarme de Recul	Tulipa Lens Tulipa Cabochon
PT0263.00	●		●	AMP 7P LATERAL CONECTOR REF CN0105.00	■		AC5654.11
PT0264.00		●			■		AC5655.11
PT0265.00	●				■		AC5654.11
PT0266.00		●			■	●	AC5655.11

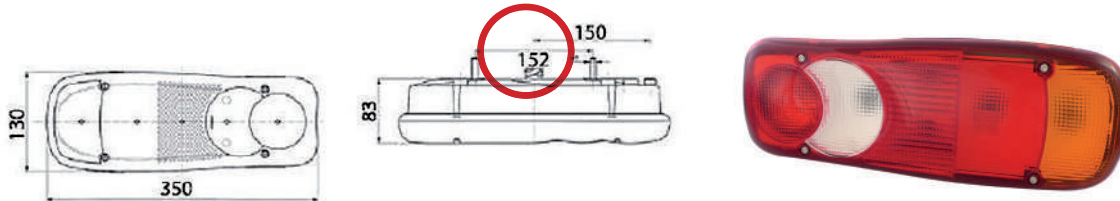
Aplicación / Application / Applicazione / Applicattion

UNIVERSAL / REANULT / NISSAN / DAF

Sin luz de posición lateral
 Without side position light
 Senza luze posizione laterale
 Pas de feu de position latéral

12/24V

E



REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0267.00	●	●		GROMET		AC5200.11
PT0268.00	●	●			—	AC5250.11
PT0269.00	●		●			AC5200.11
PT0270.00	●		●		—	AC5250.11

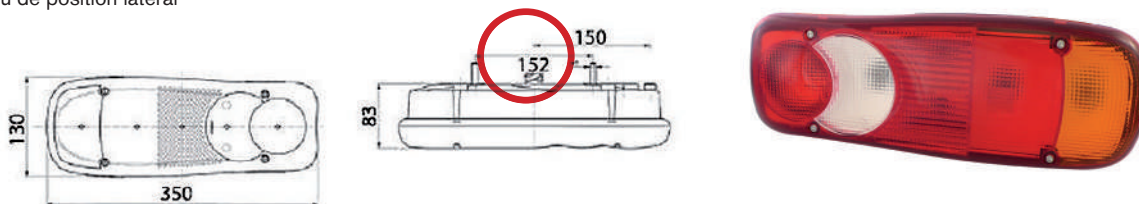
Aplicación / Application / Applicazione / Applicattion

DAF / IVECO / NISSAN / RENAULT / VOLVO

Sin luz de posición lateral
 Without side position light
 Senza luze posizione laterale
 Pas de feu de position latéral

12/24V

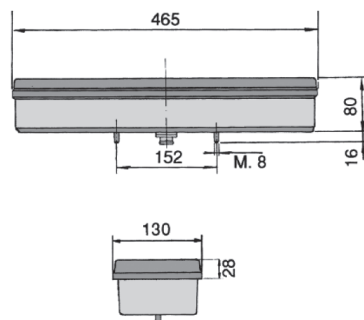
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REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Retroalarma Retroalarm Cicalino Alarme de Recul	Tulipa Lens Tulipa Cabochon
PT0271.00	●	●		AMP 7P TRASERO CONECTOR REF CN0105.00			AC5200.11
PT0272.00	●	●			—		AC5250.11
PT0273.00	●		●				AC5200.11
PT0274.00	●		●		—		AC5250.11
PT0275.00		●	●		—	●	AC5250.11

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL / SCANIA / MAN / IVECO

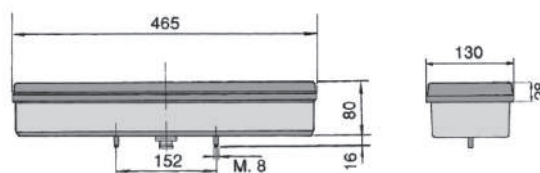


12/24V

E

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Luz Pos. Lateral Side Marker Lamp Luci posizione laterale Feux Latéraux de Position	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
785.00		●	●		●	■	4448.11
785.10		●	●		●		4532.11
786.00	●		●		●	■	4448.11
786.10	●		●		●		4532.11
787.00		●	●		●	■	4448.11
787.10		●	●		●		4532.11
788.00	●		●		●	■	4448.11
788.10	●		●		●		4532.11
876.00	●	●	●			■	4448.11
876.10	●	●	●				4532.11
877.00	●	●	●			■	4448.11
877.10	●	●	●				4532.11

Aplicación / Application / Applicazione / Applicattion

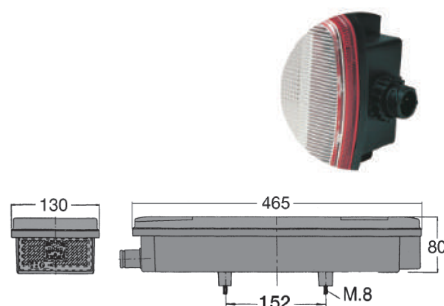
 UNIVERSAL
RENAULT


12/24V

E

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Tulipa Lens Tulipa Cabochon
842.00		●	●		4449.11
844.00	●		●		4449.11

Aplicación / Application / Applicazione / Applicattion

 MAN II
 RENAULT II
 DAF II


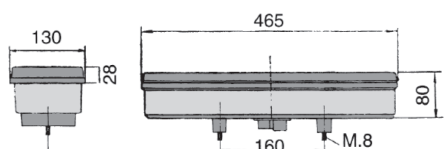
12/24V

E

REF.			Conector Connector Connettore Connecteur	Luz Matrícula License Light Luci targa Eclaireur de Plaques	Tulipa Lens Tulipa Cabochon
738.00	☐	☒		☐	4448.11
739.00	☒	☐		☒	444811

Aplicación / Application / Applicazione / Applicattion

VOLVO



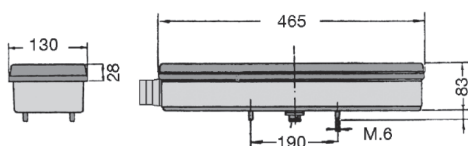
12/24V

E

REF.			Conector Connector Connettore Connecteur	Luz Matrícula License Light Luci targa Eclaireur de Plaques	Tulipa Lens Tulipa Cabochon
797.00	☐	☒		☐	4448.11
798.00	☒	☐		☒	444811

Aplicación / Application / Applicazione / Applicattion

IVECO



12/24V

E

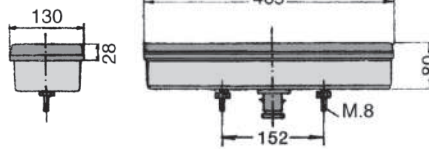
REF.			Conector Connector Connettore Connecteur	Luz Matrícula License Light Luci targa Eclaireur de Plaques	Tulipa Lens Tulipa Cabochon
924.00	☐	☒		☐	4448.11
925.00	☒	☐		☒	4448.11

Aplicación / Application / Applicazione / Applicattion

DAF

12/24V

E



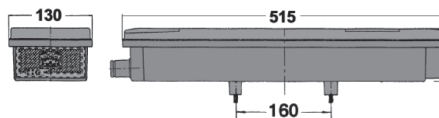
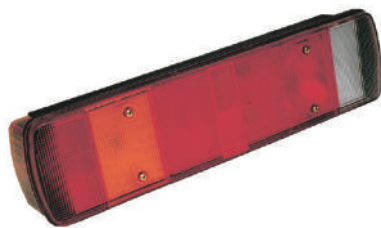
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929.00		●		CONECTOR TRASERO		4448.11
930.00	●		●			4448.11

Aplicación / Application / Applicazione / Applicattion

VOLVO II

12/24V

E



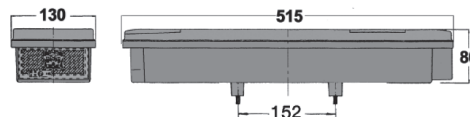
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783.00		●		AMP LAT CONECTOR REF		4781.11
784.00	●		●			4781.11

Aplicación / Application / Applicazione / Applicattion

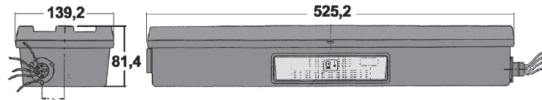
SCANIA II

12/24V

E



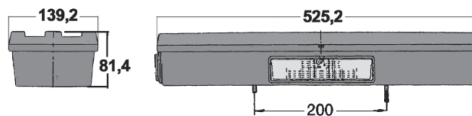
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778.00		●		PASACABLES		4781.11
779.00	●		●			4781.11

Aplicación / Application / Applicazione / Applicattion
MERCEDES ACTROS


12/24V

E

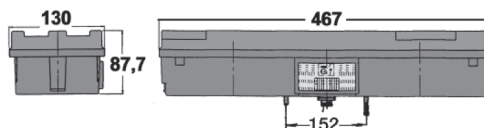
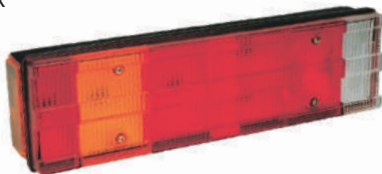
REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
985.00		●		6P		4780.11
986.00	●		●	7P		4791.11

Aplicación / Application / Applicazione / Applicattion
MERCEDES ACTROS SK


12/24V

E

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
987.00		●		TRASERO		4780.11
988.00	●		●			4791.11

Aplicación / Application / Applicazione / Applicattion
**MERCEDES SPRINTER
MERCEDES ATEGO**


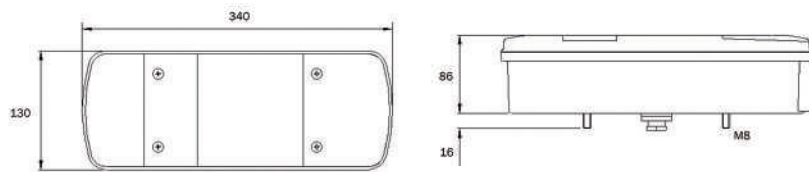
12/24V

E

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
981.00		●		SPRINTER GROMET		4477.11
982.00	●		●			4477.11
981.10		●		ATEGO TRASERO		4477.11
982.10	●		●			4477.11

Aplicación / Application / Applicazione / Applicattion

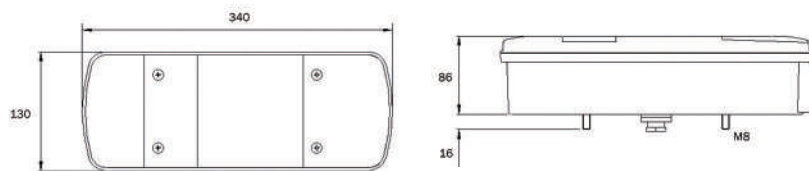
MAN



12/24V

E

REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
727.00		●		■	4566.11
728.00	●		●	■	4566.11

Aplicación / Application / Applicazione / Applicattion


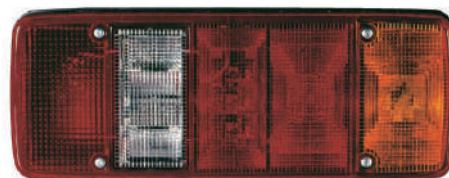
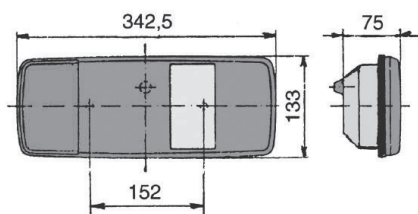
12/24V

E

REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Luz Lateral Side Marker Luci Laterale Feux Lateraux	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0333.00	●	●			■	AC7002.11
PT0334.00	●	●		●	■	AC7002.11

Aplicación / Application / Applicazione / Applicattion

MAN



12/24V

E

REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
770.00		●		UNIVERSAL	■	4557.11
771.00	●				■	4557.11

Aplicación / Application / Applicazione / Applicattion

VOLVO



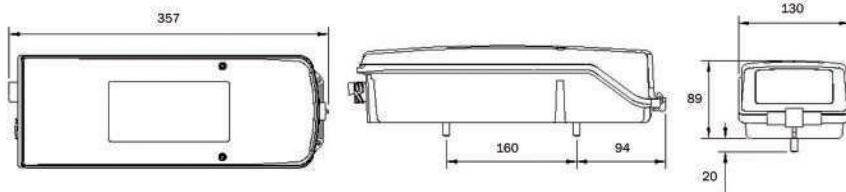
12/24V

E

REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0328.00		●		CONECTOR LATERAL VOLVO	—	AC8822.11
PT0329.00	●				—	AC8822.11
PT0330.00	●		●		—	AC8822.11

Aplicación / Application / Applicazione / Applicattion

VOLVO



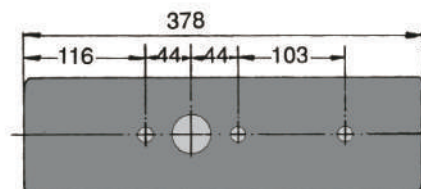
12/24V

E

REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
725.00		●		CONECTOR LATERAL VOLVO	—	4565.11
726.00	●		●		—	4565.11

Aplicación / Application / Applicazione / Applicattion

FORD TRANSIT



12/24V

E

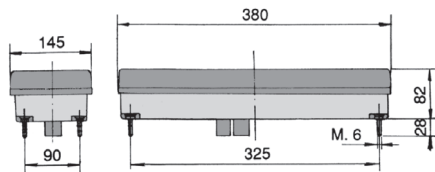
REF.			Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
868.00	●	●	—	4450.11

Aplicación / Application / Applicazione / Applicattion

IVECO EUROTECH

12/24V

E



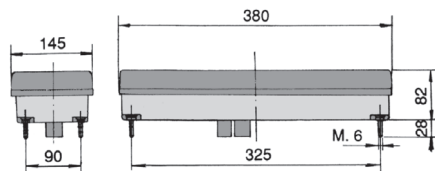
REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
791.00		●		IVECO		4456.11
792.00	●		●			4457.11

Aplicación / Application / Applicazione / Applicattion

IVECO TURBOSTAR

12/24V

E

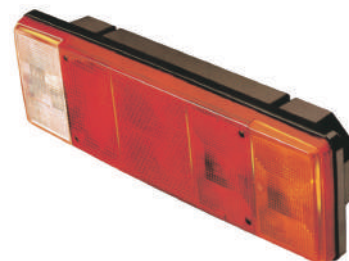
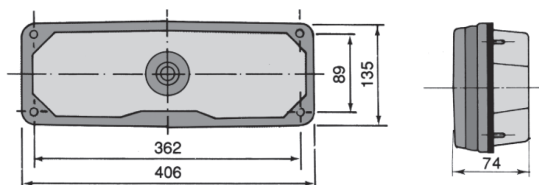


REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
791.50		●		IVECO		4456.11
792.50	●		●			4457.11

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

Fijación 4 tornillos
4 Fixation Screws
Fissazione 4 vite
Fixation 4 Vis



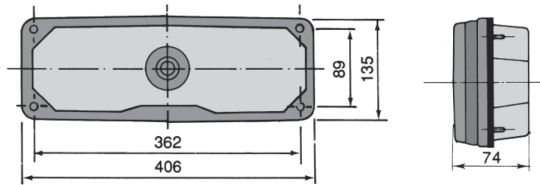
12/24V

E

REF.			Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
922.00		●	GROMET		1235.11
923.00	●				1235.11

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

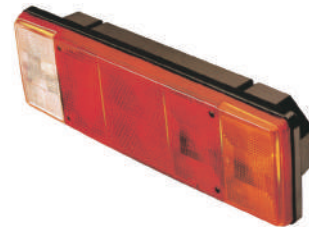
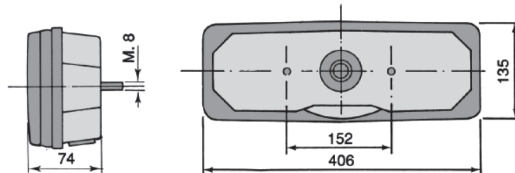
Fijación 4 tornillos
4 Fijation Screws
Fissazione 4 vite
Fixation 4 Vis



12/24V

E

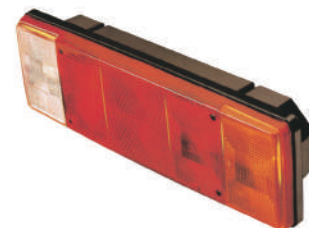
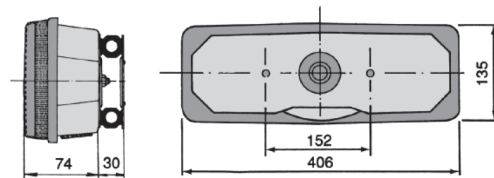
REF.			Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
922.09			GROMET		1275.11
923.09					1275.11

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL


12/24V

E

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
915.00				GROMET		1235.11
916.00						1235.11
935.00						1260.11
936.00						1260.11

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL


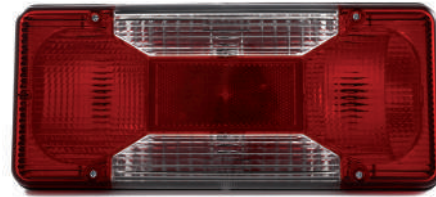
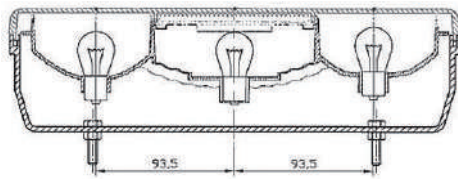
12/24V

E

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Amortiguación Silent Block ----- Amortissement	Tulipa Lens Tulipa Cabochon
917.00				GROMET		4210.11	1235.11
918.00						4210.11	1235.11
937.00						4210.11	1260.11
938.00						4210.11	1260.11

Aplicación / Application / Applicazione / Applicattion

IVECO



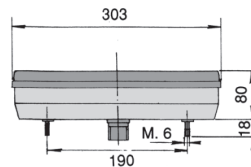
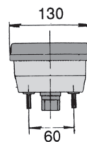
12/24V

E

REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0335.00		●	●	AMP7P		AC7000.11
PT0336.00	●		●			AC7001.11

Aplicación / Application / Applicazione / Applicattion

FIAT / IVECO / CITROEN / PEUGEOT / OPEL



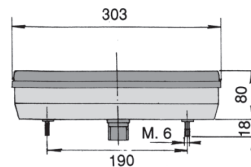
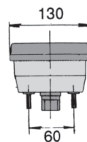
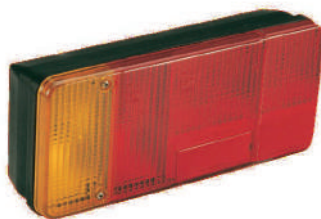
12/24V

E

REF.			Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens ----- Cabochon
793.00		●		●			4458.11
794.00	●		●				4459.11

Aplicación / Application / Applicazione / Applicattion

FIAT / IVECO / EUROCARGO



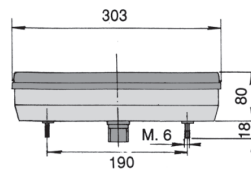
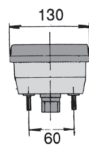
12/24V

E

REF.			Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
793.10		●		●			4458.11
794.10	●		●				4459.11

Aplicación / Application / Applicazione / Applicattion

IVECO DAILY-99



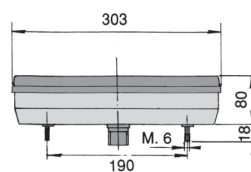
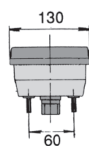
12/24V

E

REF.			Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
793.20		●		●			4458.11
794.20	●		●				4459.11

Aplicación / Application / Applicazione / Applicattion

RENAULT



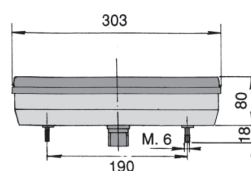
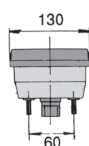
12/24V

E

REF.			Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
793.30		●		●			4458.11
794.30	●		●				4459.11

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL



12/24V

E

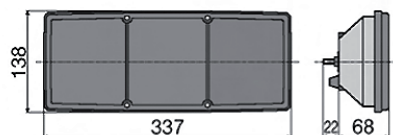
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793.40		●		●	GROMET		4458.11
794.40	●		●				4459.11

Aplicación / Application / Applicazione / Applicattion

MAN / MERCEDES / IVECO

12/24V

E



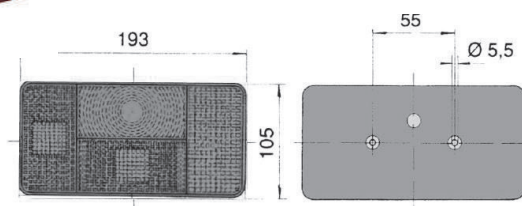
REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Tulipa Lens Tulipa Cabochon
723.00		●		4521.11
724.00	●		●	4521.11

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

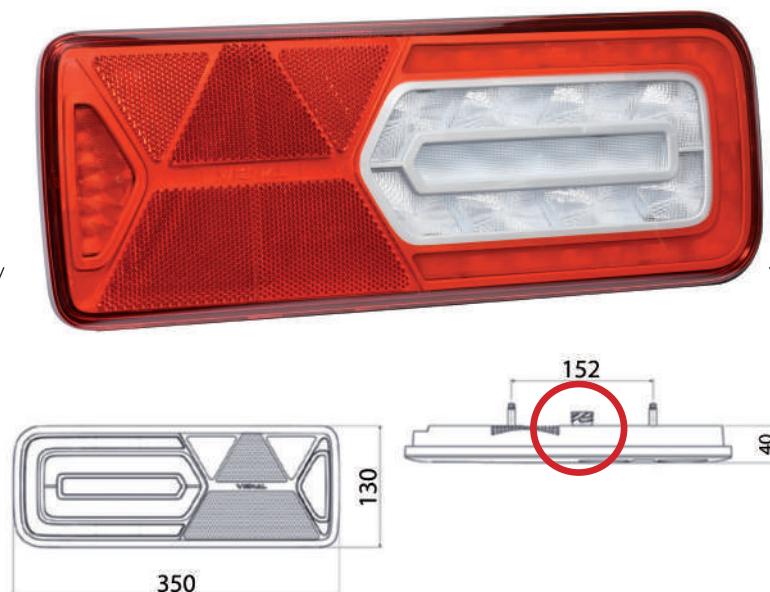
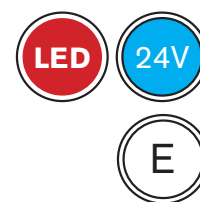
12V

E



REF.			Luz Matrícula License Light Luci targa Eclaireur de Plaques	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
160.00	●		●	●			4480.11
161.00		●	●	●			4481.11
162.00	●			●			4480.11
163.00		●			●		4483.11
163.50	●				●		4483.50
164.00	●			●		■	4484.11
165.00		●			●	■	4485.11

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL




REF.

V

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LP0102.00	12/24V	2.000 mm
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LED

12/24V



REF.

V

L

LP0112.00	12/24V	1.500 mm
LP0113.00	12/24V	1.500 mm

LED

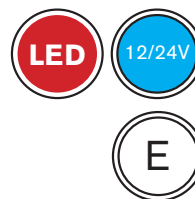
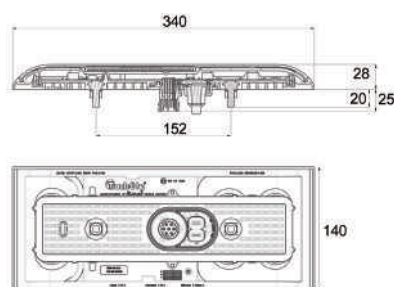
12/24V

Intermitente dinámico / Dynamic blinker / Indicatore di direzione dinamica / Clignotant dynamique
Sin luz de posición lateral / Without side position light / Senza luce posizione laterale / Pas de feu de position

REF.			V	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré
PT0276.00	●		24V	AMP 7P TRASERO CONECTOR REF: CN0105.00	
PT0277.00		●	24V		
PT0278.00	●		12V		▲
PT0279.00		●	12V		▲
PT0280.00	●		24V		▲
PT0281.00		●	24V		▲

Aplicación / Application / Applicazione / Applicattion

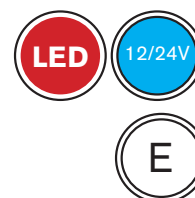
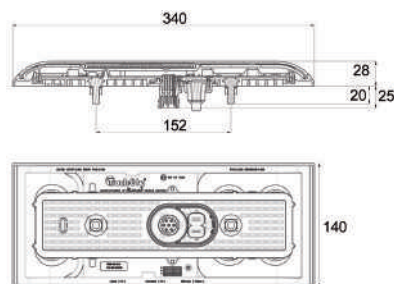
UNIVERSAL



REF.			Catadióptrico Reflex Catadiottro Catadioptre
PT0282.00	☐	☒	☐
PT0283.00	☒	☐	☐

Aplicación / Application / Applicazione / Applicattion

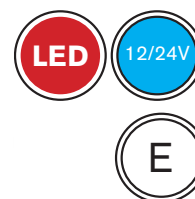
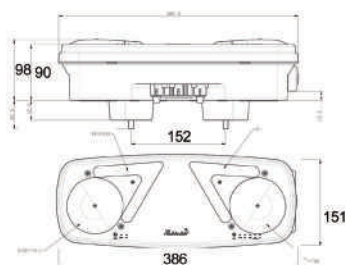
COMPATIBLE: CHEREAU



REF.			Catadióptrico Reflex Catadiottro Catadioptre
PT0284.00	☐	☒	☒
PT0285.00	☒	☐	☒

Aplicación / Application / Applicazione / Applicattion

COMPATIBLE: CHEREAU



REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Catadióptrico Reflex Catadiottro Catadioptre	Tulipa Lens Tulipa Cabochon
PT0286.00	☐	☒	☒	☒	AC8950.11
PT0287.00	☒	☐	☐	☒	AC8951.11

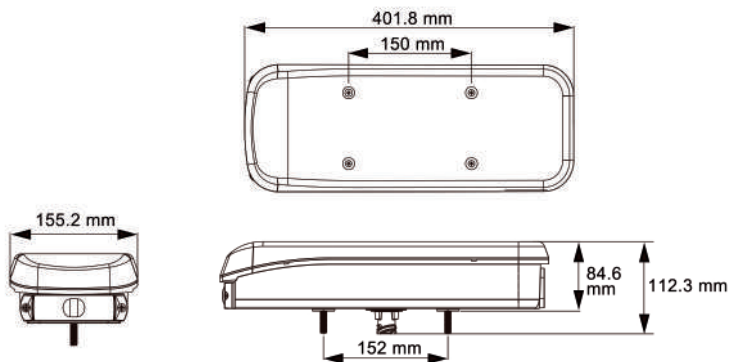
Aplicación / Application / Applicazione / Application

UNIVERSAL

LED

24/12V

E



REF.			Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré
PT0065.00			7 PIN CONECTOR	
PT0066.00			REF CN0121.00	

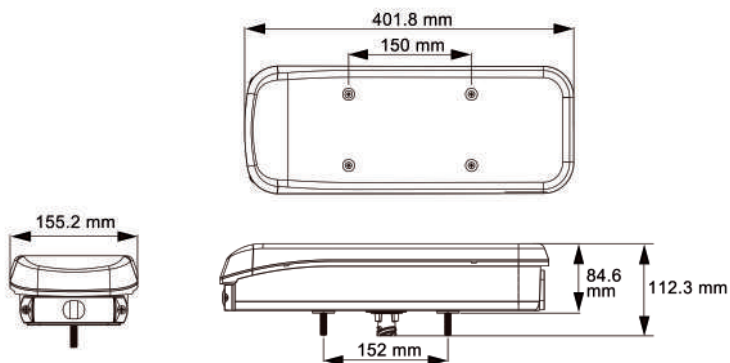
Aplicación / Application / Applicazione / Application

UNIVERSAL

LED

24/12V

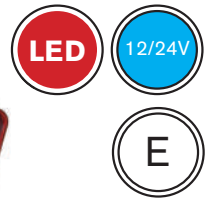
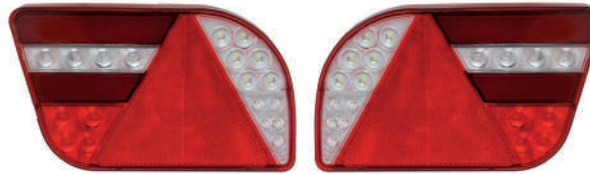
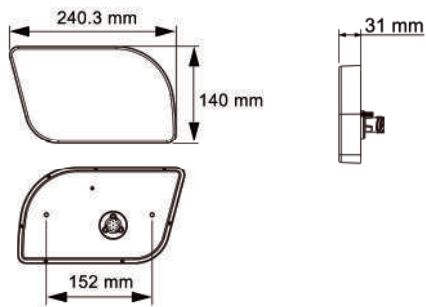
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REF.			Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré
PT0067.00			7 PIN CONECTOR	
PT0068.00			REF CN0121.00	

Aplicación / Application / Applicazione / Applicattion

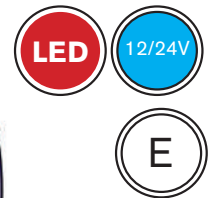
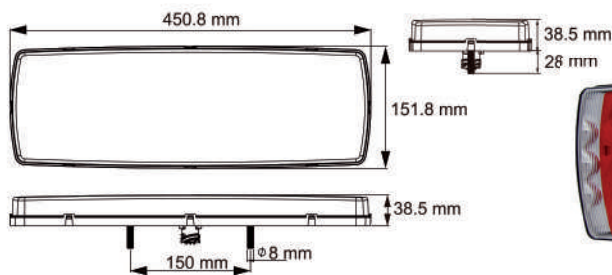
UNIVERSAL



REF.			Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré
PT0054.00			7 PIN CONECTOR REF CN0121.00	
PT0055.00				

Aplicación / Application / Applicazione / Applicattion

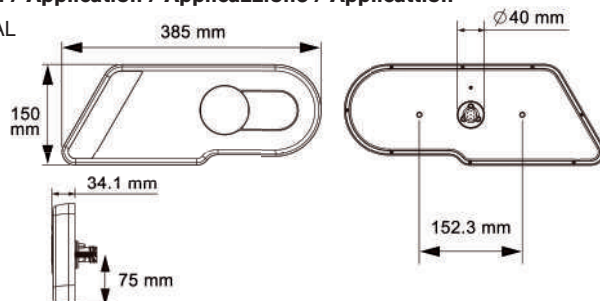
UNIVERSAL



REF.			Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré
PT0085.00			7 PIN CONECTOR REF CN0121.00	
PT0086.00				

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

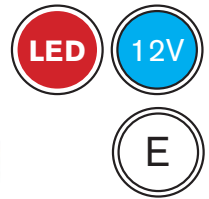
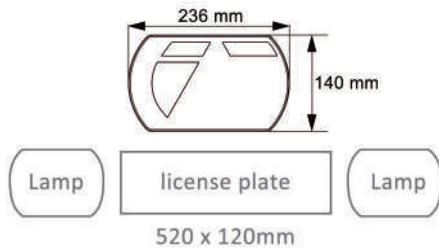


REF.			Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré
PT0052.00			7 PIN CONECTOR REF CN0121.00	
PT0053.00				



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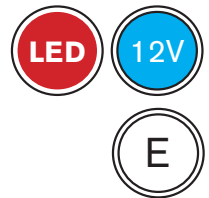
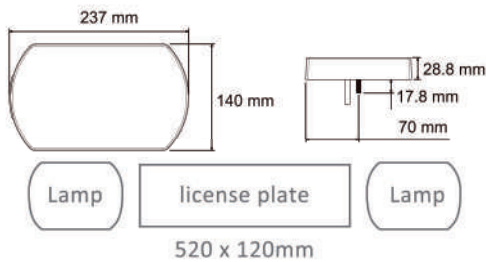
UNIVERSAL



REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Catadióptrico Reflex Catadiottro Catadioptré
PT0056.00		●	●	5 PIN CONECTOR REF CN0122.00		●	▲
PT0057.00	●		●		●		▲

Aplicación / Application / Applicazione / Applicattion

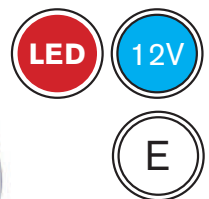
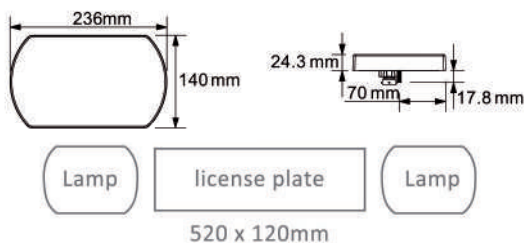
UNIVERSAL



REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Catadióptrico Reflex Catadiottro Catadioptré
PT0058.00		●	●	5 PIN CONECTOR REF CN0122.00		●	▲
PT0059.00	●		●		●		▲

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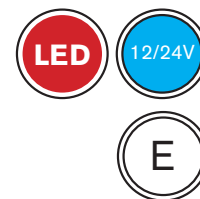
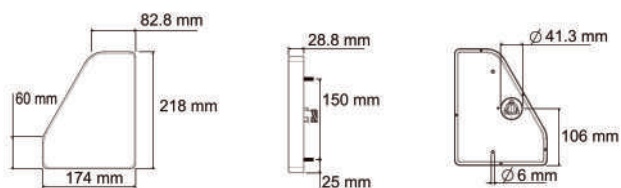
UNIVERSAL



REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Catadióptrico Reflex Catadiottro Catadioptré
PT0060.00		●	●	5 PIN CONECTOR REF CN0122.00		●	▲
PT0061.00	●		●		●		▲

Aplicación / Application / Applicazione / Applicattion

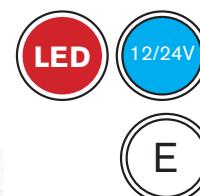
UNIVERSAL



REF.			Conector Connector Connettore Connecteur	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Catadióptico Reflex Catadiottro Catadioptré
PT0089.00	●		5 PIN CONECTOR REF CN0122.00		●	▲
PT0090.00		●		●		▲

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL



Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

12/24V

E


 Posición / Stop
Position / Stop
Posizione / Stop
Position / Stop

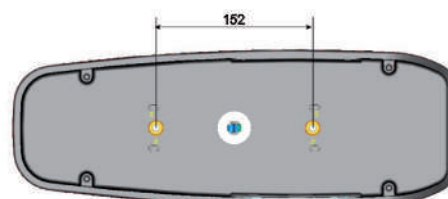
 Intermitente
Indicator
Intermittente
Clignotant

 Marcha Atrás
Reverse
Retromarcia
Marche Arrière

 Luz Posición Lateral
/ Reflex Lateral
Side Marker Lamp
/ Side Reflex
Luci di Posizione Laterale
/ Catadiottro Laterale
Feux Latéraux de Position
/ Catadioptré Latéral

 Luz Matrícula
License Light
Luci Targa
Eclaireur de Plaques

 Niebla
Fog
Nebbia
Brouillard

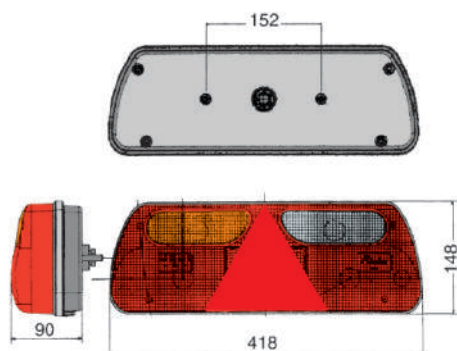
 Posición
Position
Posizione
Position


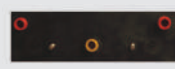
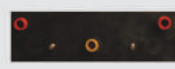
REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Alarma Alarm Alarme	Tulipa Lens Tulipa Cabochon
734.00		●	●	GROMET		4919.11
734.01		●	●		●	4919.11
734.05		●				4919.11
735.00	●		●			4919.11
735.05	●					4919.11
734.20		●	●	AMP 7P TRASERO CONECTOR REF -----		4919.11
734.21		●	●		●	4919.11
734.25		●				4919.11
735.20	●		●			4919.11
735.25	●					4919.11
734.40		●	●	7 PIN		4919.11
734.41		●	●		●	4919.11
734.45		●				4919.11
735.40	●		●			4919.11
735.45	●					4919.11

Aplicación / Application / Applicazione / Applicattion
 UNIVERSAL / LECIÑENA

12/24V

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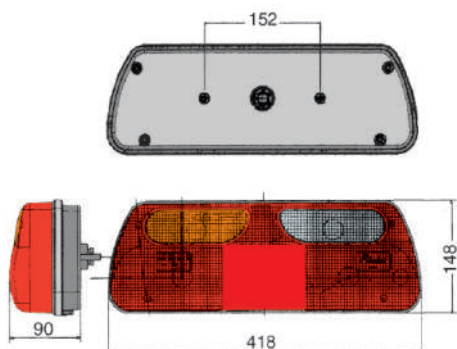


REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon	
760.00		●	●	GROMET		▲	4643.11
761.00	●		●			▲	4644.11
760.05		●	●	LECIÑENA		▲	4643.11
761.05	●		●			▲	4644.11

Aplicación / Application / Applicazione / Applicattion
 UNIVERSAL

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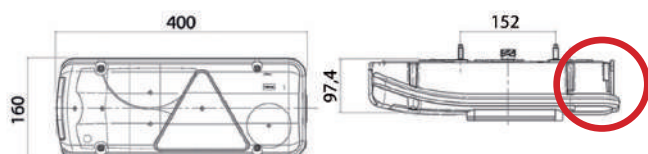


REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
762.00		●	●	GROMET		4656.11
763.00	●		●			4657.11

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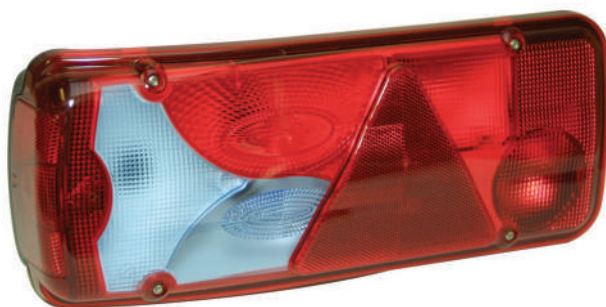
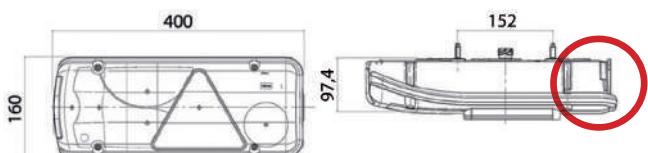


REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0288.00	●		●	AMP 7P LAT CONECTOR REF. CN0105.00	▲	AC5670.11
PT0289.00		●	●		▲	AC5671.11

Aplicación / Application / Applicazione / Applicattion
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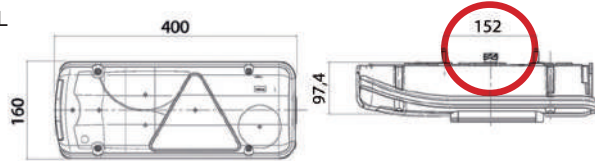
E



REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0290.00	●			AMP 7P LAT CONECTOR REF. CN0105.00		▲	AC5670.11
PT0291.00		●				▲	AC5671.11
PT0292.00	●		●			▲	AC5670.11
PT0293.00		●	●			▲	AC5671.11
PT0294.00		●			●	▲	AC5671.11
PT0295.00		●	●			▲	AC5671.11

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UNIVERSAL



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REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0307.00	●			AMP 7P TRASERO CONECTOR REF. AC0105.00		▲ AC5672.11
PT0308.00		●				▲ AC5673.11
PT0309.00	●		●			▲ AC5672.11
PT0310.00		●	●			▲ AC5673.11

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UNIVERSAL



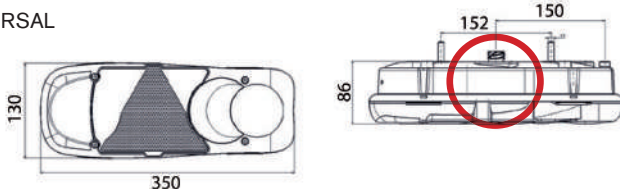
12/24V

E

REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
758.00		●	●	GROMET TRASERO		▲ 4782.10
759.00	●		●			▲ 4782.10
758.10		●	●	7 PIN TRASERO		▲ 4782.10
759.10	●		●			▲ 4782.10

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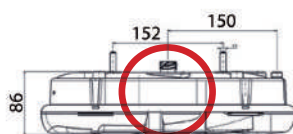
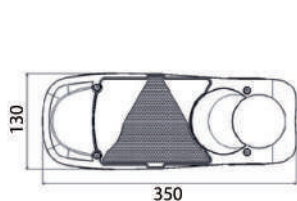
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REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0311.00	●			AMP 7P TRASERO CONECTOR REF. AC0105.00		▲ AC5370.11
PT0312.00		●				▲ AC5371.11
PT0313.00	●		●			▲ AC5370.11
PT0314.00		●	●			▲ AC5371.11

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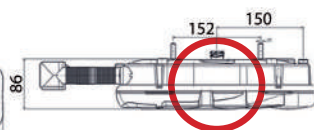
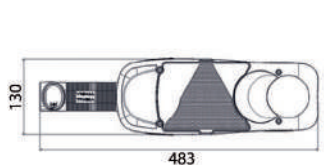


REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Retroalarma Retroalarm Cicalino Alarme de Recul	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
PT0315.00	●			AMP 7P TRASERO CONECTOR REF. CN0105.00		▲	AC5370.11
PT0316.00		●				▲	AC5371.11
PT0317.00	●		●			▲	AC5370.11
PT0318.00		●	●			▲	AC5371.11
PT0319.00		●			●	▲	AC5371.11

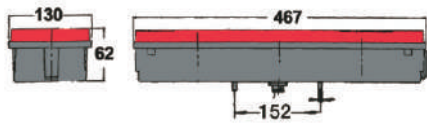
Aplicación / Application / Applicazione / Applicattion
 UNIVERSAL

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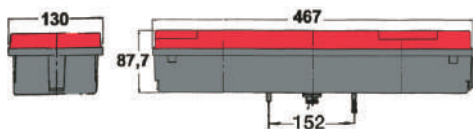
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PT0320.00	●		●	AMP 7P TRASERO REF. CN0105.00	▲	AC5370.11
PT0321.00		●	●		▲	AC5371.11

Aplicación / Application / Applicazione / Application
 UNIVERSAL


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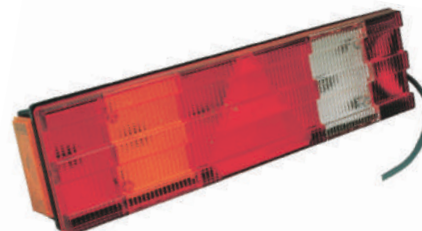
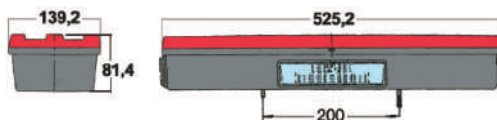
REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
756.00		●		GROMET	▲	4784.11
757.00	●		●		▲	4785.11
756.50		●	●		▲	4784.11

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REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
979.00		●	●	SCHLEMMER	▲	4775.11
980.00	●		●		▲	4776.11
979.50		●	●		▲	4775.11

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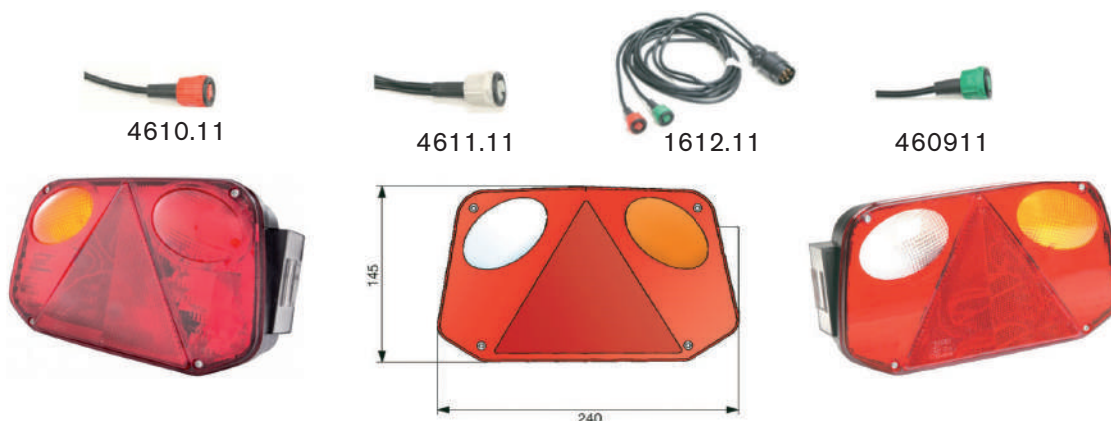
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REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
983.00		●		GROMET	▲	4778.11
984.00	●		●		▲	4779.11
983.50		●	●		▲	4778.11

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12V

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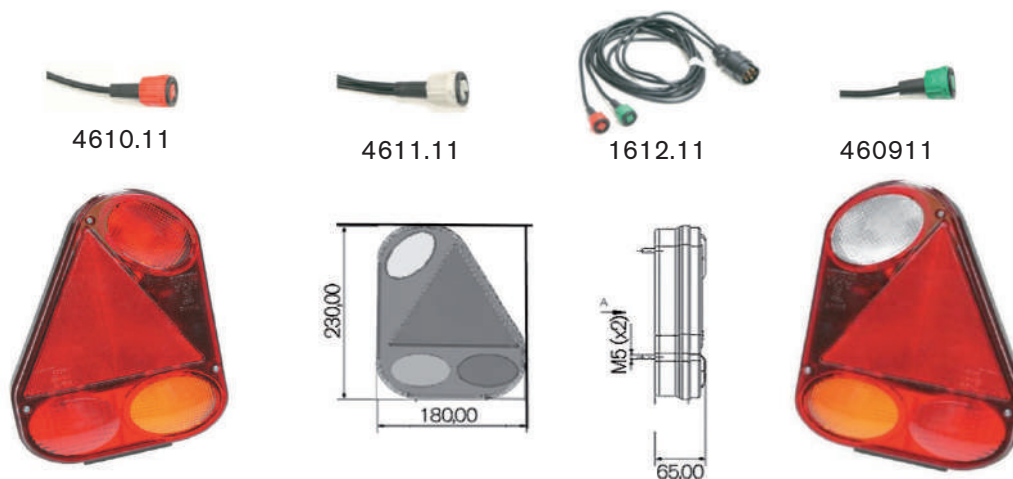


REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
196.00	●		●		●		▲	4584.11
197.00		●	●			●	▲	4585.11
196.50	●				●		▲	4584.11
197.50		●				●	▲	4585.11

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REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
198.00	●		●		●		▲	4586.11
199.00		●	●			●	▲	4587.11
198.50	●				●		▲	4586.11
199.50		●				●	▲	4587.11

ATRESSA


12V

E

REF.

L

PT0322.00

7.500 mm



12V

E

REF.

L

PT0323.00

7.000 mm



12V

E

REF.

L

PT324.00

7.500 mm

PT325.00

12.000 mm



LED

12/24V

E

REF.

V

L

Magnético
Magnetic
Magnetico
Magnétique

PT0082.00

12/24V

7.500 mm



12V

E

REF.

V

L

Magnético
Magnetic
Magnetico
Magnétique

PT0326.00

12/24V

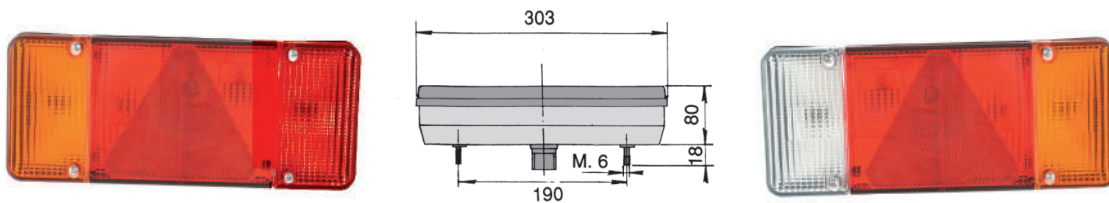
7.000 mm

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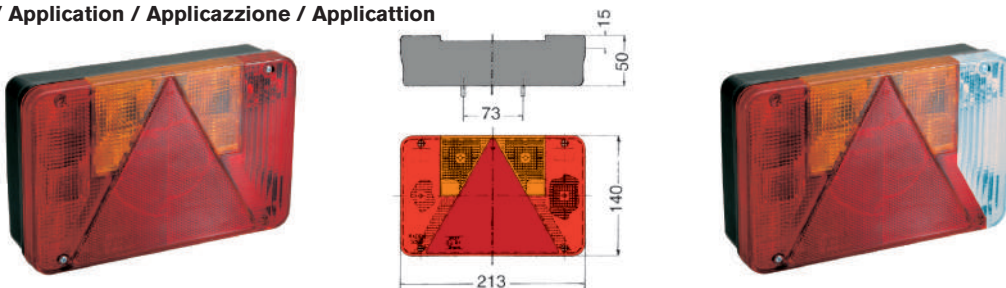
REF.			Conector Connector Connettore Connecteur	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
793.50		●	GROMET		●	▲	4474.11
794.50	●			●		▲	4475.11

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REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
145.00		●	●			●	▲	4641.11
166.00	●		●		●		▲	4673.11
167.00		●	●				▲	4672.11

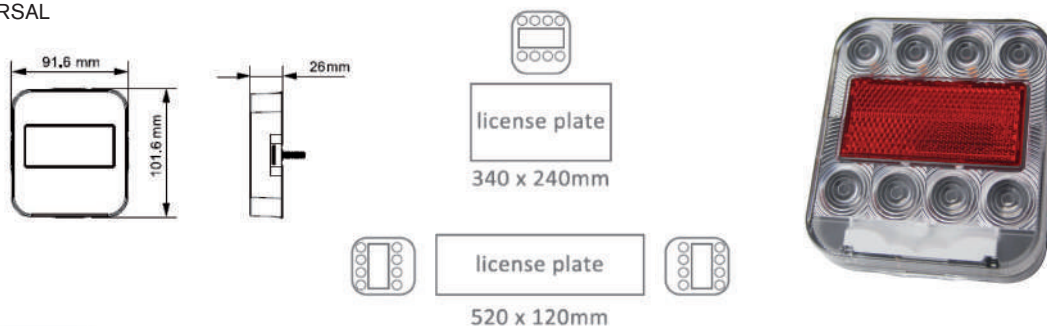
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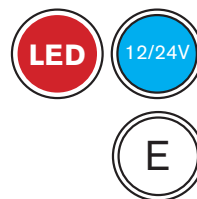
12/24V

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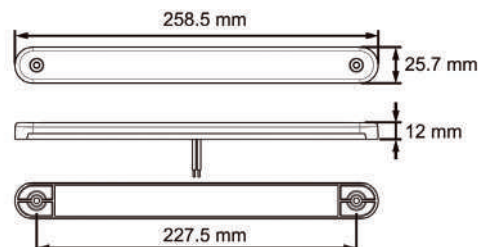


REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Conector Connector Connettore Connecteur	Posición Position Posizione Position	Stop Stop Stop Stop	Intermitente Indicator Intermittente Clignotant
PT0073.00	●	●	●		●	●	●

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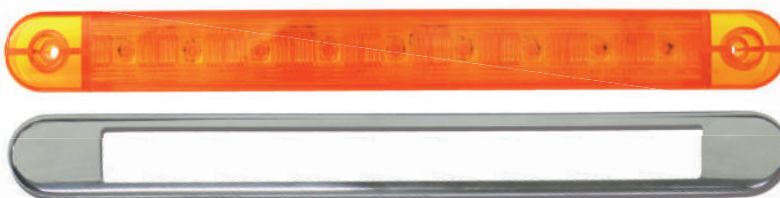
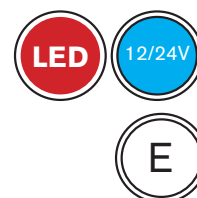


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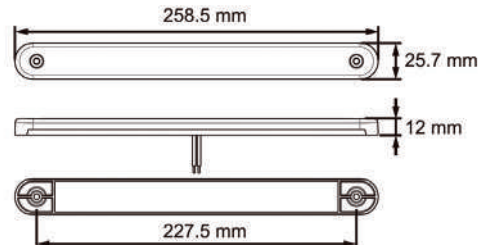


REF.	V	Conector Connector Connettore Connecteur	Posición Stop Position Stop Posizione Stop Position Stop
PT0105.00	12/24V		

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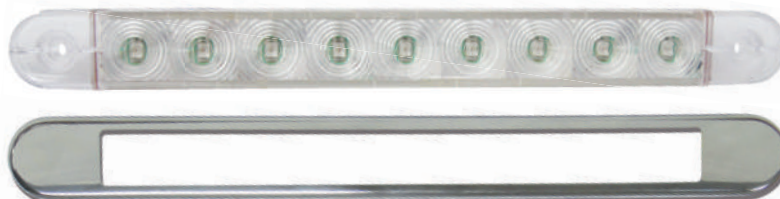
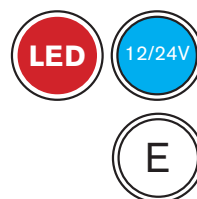


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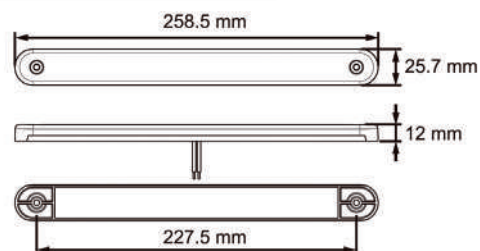


REF.	V	Conector Connector Connettore Connecteur	Intermitente Indicator Intermittente Clignotant
PT0106.00	12/24V		

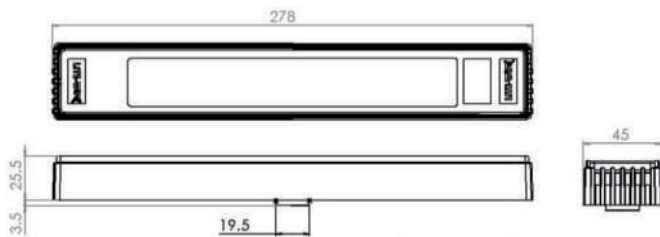
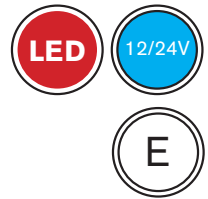
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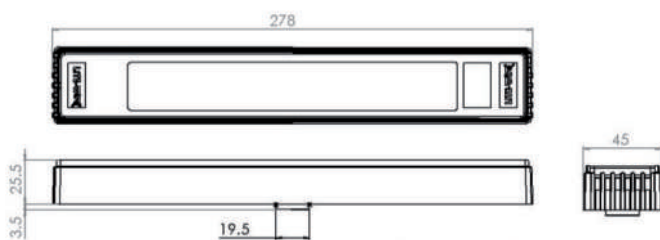
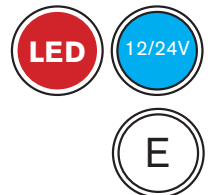
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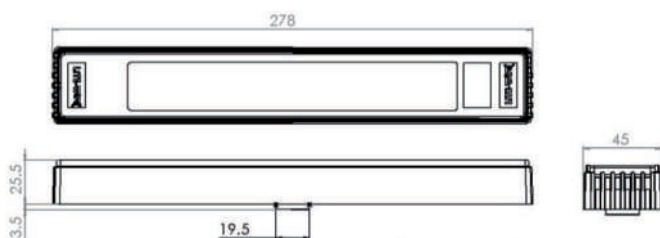
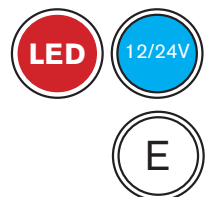
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PT0107.00	12/24V		

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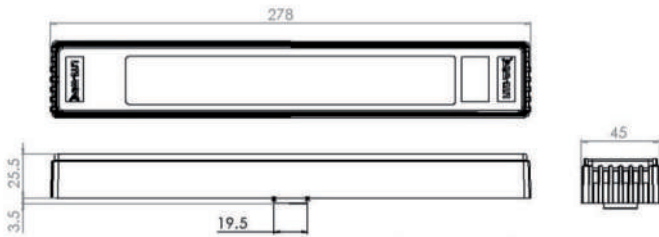
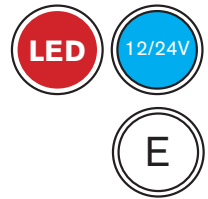
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5511.00	●	●		●	●	●

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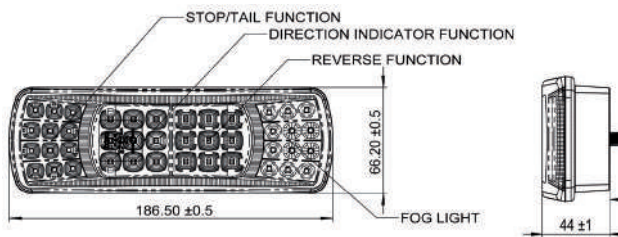
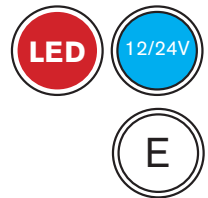
REF.			Conector Connector Connettore Connecteur	Posición Position Posizione Position	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière	Catadióptrico Reflex Catadiottro Catadioptré
5512.00	●	●		●	●	●	●

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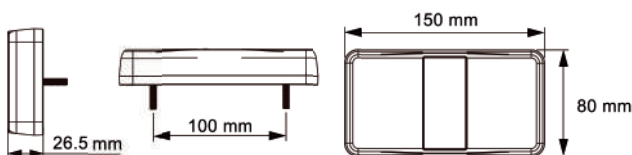
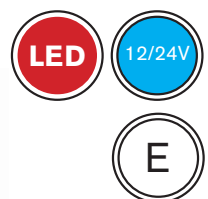
REF.			Conector Connector Connettore Connecteur	Posición Position Posizione Position	Intermitente Indicator Intermittente Clignotant
5513.00	●	●		●	●

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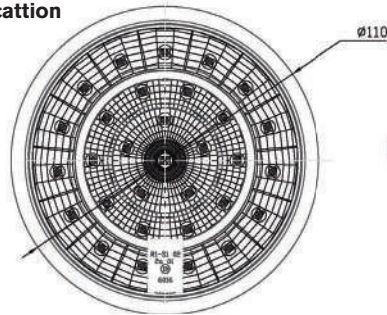
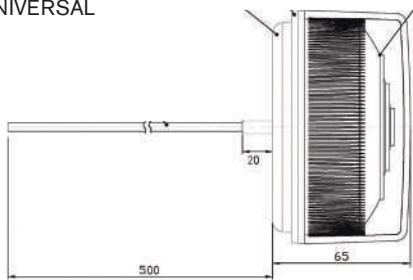
REF.			Conector Connector Connettore Connecteur	Posición delantera Position Posizione anteriore Position	Intermitente Indicator Intermittente Clignotant
5510.00	●	●		●	●

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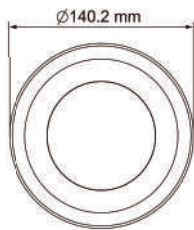
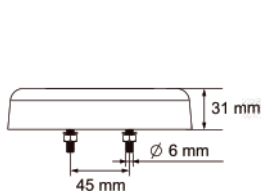
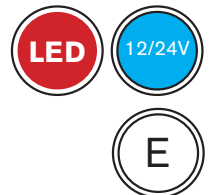
REF.			Posición Position Posizione Position	Stop Stop Stop Stop	Intermitente Indicator Intermittente Clignotant	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière
PT0050.00	●	●	●	●	●	●	●

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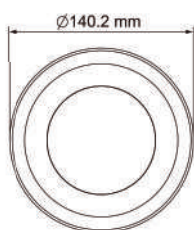
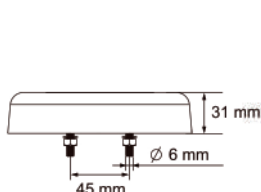
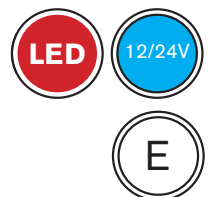
REF.			Conector Connector Connettore Connecteur	Posición Position Posizione Position	Stop Stop Stop Stop	Intermitente Indicator Intermittente Clignotant	Catadióptico Reflex Catadiottro Catadioptr
PT0069.00	●	●		●	●	●	

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REF.	V	Conector Connector Connettore Connecteur	Posición Stop Position Stop Posizione Stop Position Stop	Intermitente Indicator Intermittente Clignotant
PT0110.12	12V		☐	☐
PT0110.24	24V		☐	☐

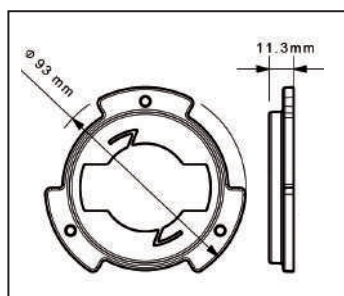
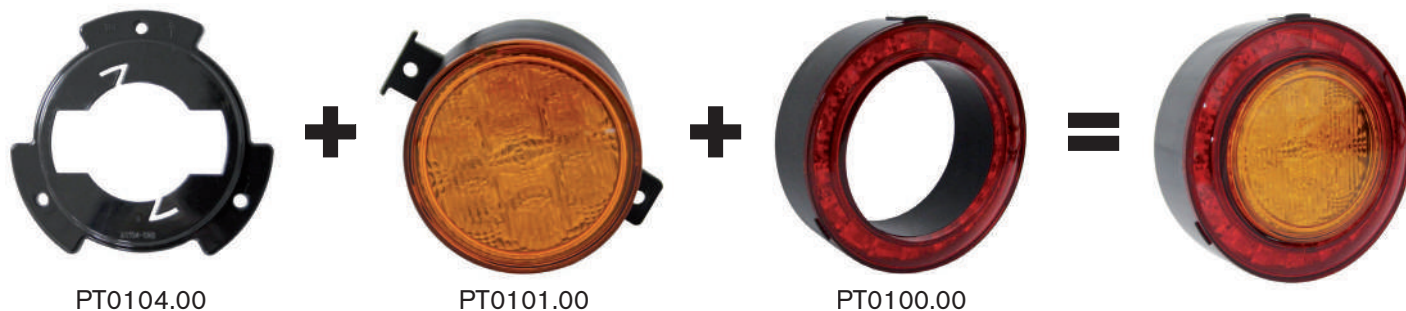
Aplicación / Application / Applicazione / Applicattion
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REF.			Conector Connector Connettore Connecteur	Posición Stop Position Stop Posizione Stop Position Stop	Intermitente Indicator Intermittente Clignotant
PT0062.00	☐	☐		☐	☐

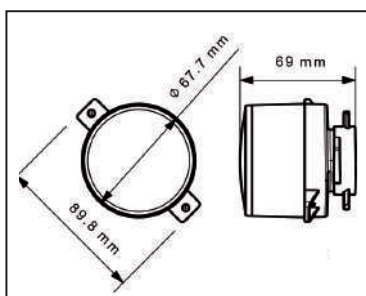
Aplicación / Application / Applicazione / Applicattion
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REF.			Conector Connector Connettore Connecteur	Posición Position Posizione Position	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière
PT0063.00	☐	☐		☐	☐	☐

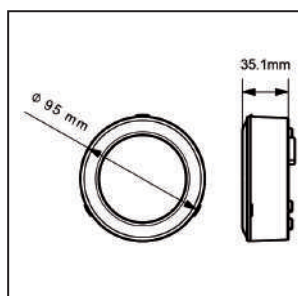
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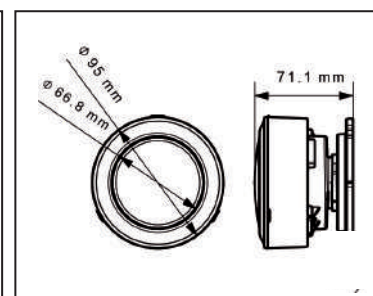
PT0104.00



PT0103.00



PT0100.00

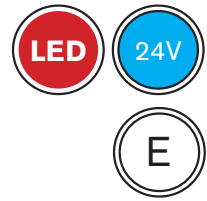


PT0104.00 + PT0103.00 + PT0100.00

REF.			Posición Position Posizione Position	Stop Stop Stop Stop	Intermitente Indicator Intermittente Clignotant	Marcha Atrás Reverse Retromarcia Marche Arrière	Niebla Fog Nebbia Brouillard	Soporte --- Supporto -----
PT0100.00	●	●	●	●				
PT0101.00	●	●			●			
PT0102.00	●	●				●		
PT0103.00	●	●					●	
PT0104.00	●	●						●

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P0077.24
Pos-Stop
Intermitente
Pos-Stop



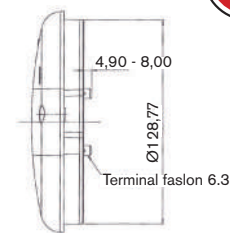
P0076.24
Pos-Stop
Intermitente
Pos-Stop



P0074.24
Niebla



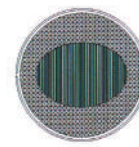
P0075.24
Marcha Atrás



REF.	V	Conector Connector Connettore Connecteur	Posición Stop Position Stop Posizione Stop Position Stop	Intermitente Indicator Intermittente Clignotant	Niebla Fog Nebbia Brouillard	Marcha Atrás Reverse Retromarcia Marche Arrière
PT0074.24	24V				•	
PT0075.24	24V					•
PT0076.24	24V		•	•		
PT0077.24	24V		•	•		

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REF.	V	Conector Connector Connettore Connecteur	Posición Stop Position Stop Posizione Stop Position Stop	Intermitente Indicator Intermittente Clignotant	Marcha Atrás Reverse Retromarcia Marche Arrière	Niebla Fog Nebbia Brouillard	Catadióptico Reflex Catadiottro Catadioptré
511.12	12V		•	•			
511.24	24V		•	•			
512.12	12V				•	•	
512.24	24V				•	•	
513.12	12V				•		
513.24	24V				•		
514.12	12V					•	
514.24	24V					•	
516.00							•

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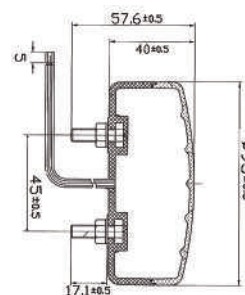
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REF.	V	Conector Connector Connettore Connecteur	Posición Stop Position Stop Posizione Stop Position Stop	Intermitente Indicator Intermittente Clignotant	Marcha Atrás Reverse Retromarcia Marche Arrière	Niebla Fog Nebbia Brouillard	Color Colour Farbe Couleur
522.12	12V		●				●
522.24	24V		●				●
523.12	12V			●			●
523.24	24V			●			●
524.12	12V				●		○
524.24	24V				●		○
525.12	12V					●	●
525.24	24V					●	●

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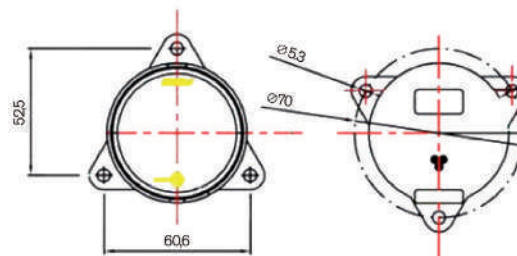
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REF.	V	Conector Connector Connettore Connecteur	Intermitente Delantero Front Indicator Intermittente Anteriore Clignotant Avant	Intermitente Posterior Rear Indicator Intermittente Posteriore Clignotant Arrière	Posición Delantera Front Position Posizione Anteriore Position Avant	Posición Trasera Rear Position Posizione Posteriore Position Arrière
526.12	12V		●		●	
526.24	24V		●		●	
527.12	12V			●		●
527.24	24V			●		●

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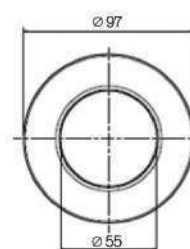
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REF.	V	Conector Connector Connettore Connecteur	Posición Stop Position Stop Posizione Stop Position Stop	Intermitente Indicator Intermittente Clignotant	Marcha Atrás Reverse Retromarcia Marche Arrière	Niebla Fog Nebbia Brouillard	Color Colour Farbe Couleur
528.12	12V		•				•
528.24	24V		•				•
529.12	12V			•			•
529.24	24V			•			•
530.12	12/24V					•	•
531.12	12/24V				•		○

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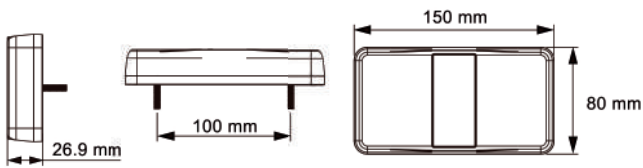
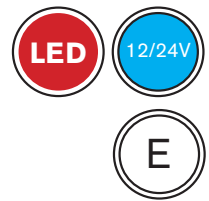
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REF.	V	Conector Connector Connettore Connecteur	Posición Stop Position Stop Posizione Stop Position Stop	Intermitente Indicator Intermittente Clignotant	Color Colour Farbe Couleur
532.12	12V		•		•
532.24	24V		•		•
532.52	12V		•		○
532.64	24V		•		○
533.12	12V			•	•
533.24	24V			•	•

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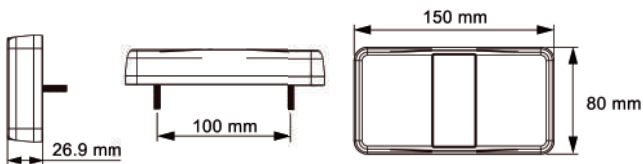
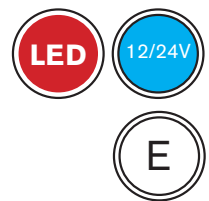
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REF.			Conector Connector Connettore Connecteur	Posición Position Posizione Position	Stop Stop Stop Stop	Intermitente Indicator Intermittente Clignotant	Catadióptrico Reflex Catadiottro Catadioptr
PT0070.00	●	●		●	●	●	

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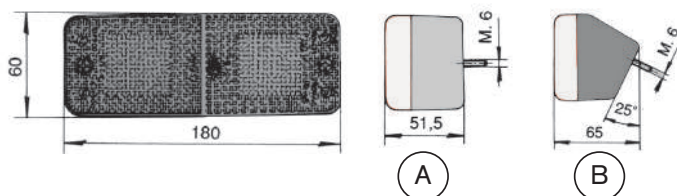
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REF.			Conector Connector Connettore Connecteur	Posición Position Posizione Position	Stop Stop Stop Stop	Intermitente Indicator Intermittente Clignotant	Catadióptrico Reflex Catadiottro Catadioptr
PT0071.00	●	●		●	●	●	

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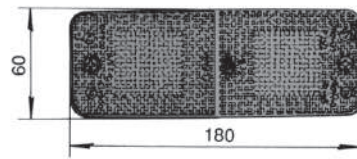
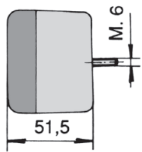
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REF.			Posición Delantera Front Position posizione Anteriore Position Avant	Intermitente Indicator Intermittente Clignotant		Tulipa Lens Tulipa Cabochon
828.00	●	●	●	●	A	1227.11
832.00		●	●	●	B	1227.11
833.00	●		●	●	B	1227.11

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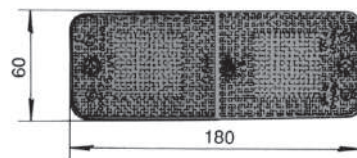
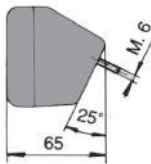
12/24V

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REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Posición Position Posizione Position	Stop Stop Stop Stop	Intermitente Indicator Intermittente Clignotant	Tulipa Lens Tulipa Cabochon
827.00	●	●		●	●	●	1230.11
829.00	●	●	●	●	●	●	1230.11

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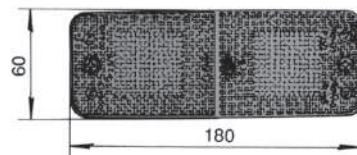
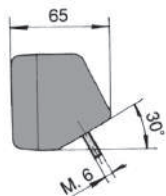
12/24V

E

REF.			Posición Position Posizione Position	Stop Stop Stop Stop	Intermitente Indicator Intermittente Clignotant	Tulipa Lens Tulipa Cabochon
830.00		●	●	●	●	1230.11
831.00	●		●	●	●	1230.11

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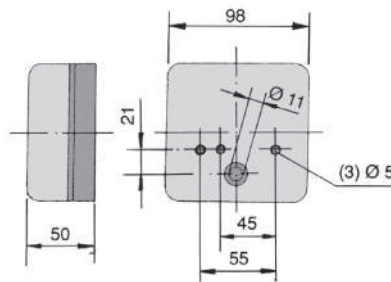
12/24V

E

REF.			Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Posición Position Posizione Position	Stop Stop Stop Stop	Intermitente Indicator Intermittente Clignotant	Tulipa Lens Tulipa Cabochon
834.00		●		●	●	●	1230.11
835.00	●		●	●	●	●	1230.11

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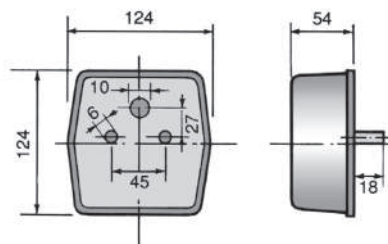
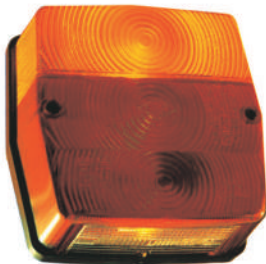
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REF.	Luz Vetical Vertical Light Vertical Licht Feu vertical	Luz Horizontal Horizontal Light Horizontale Licht Feu horizontal	Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Intermitente Indicator Intermittente Clignotant	Posición Stop Position Stop Posizione Stop Position Stop	Tulipa Lens Tulipa Cabochon
874.00	•	•	•	•	•	4488.11

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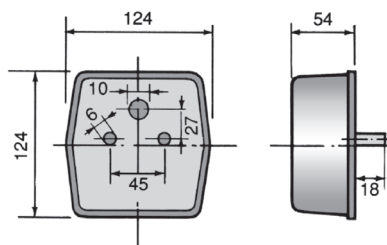
12/24V

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REF.	Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Intermitente Indicator Intermittente Clignotant	Posición Position Posizione Position	Stop Stop Stop Stop	Tulipa Lens Tulipa Cabochon
890.00	•	•	•	•	1233.11
892.00		•	•	•	1264.11

Aplicación / Application / Applicazione / Applicattion

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12/24V

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REF.	Luz Matrícula License Light Luci Targa Eclaireur de Plaques	Intermitente Indicator Intermittente Clignotant	Posición Position Posizione Position	Stop Stop Stop Stop	Tulipa Lens Tulipa Cabochon
891.00	•	•	•	•	1234.11

Aplicación / Application / Applicazione / Applicattion

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12/24V

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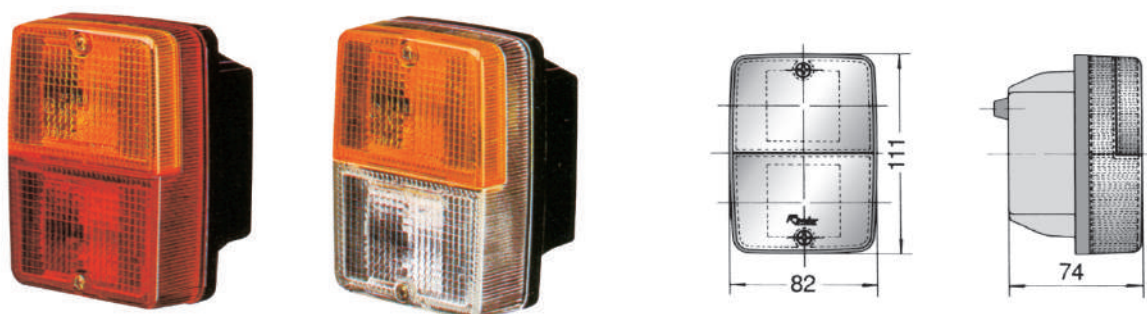
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818.00	•			•	1296.11
819.00	•	•	•		1297.11
820.00	•		•		1298.11

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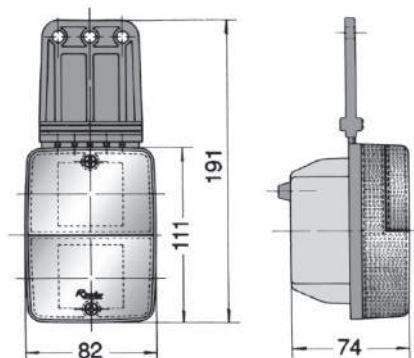
UNIVERSAL

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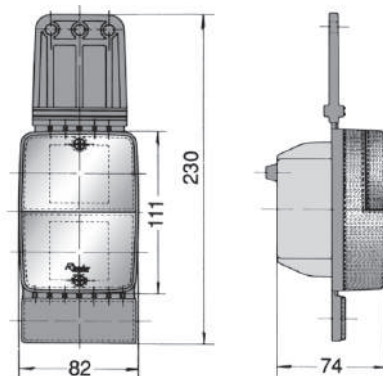
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851.00	•	•		1281.11
852.00	•		•	1282.11

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12/24V

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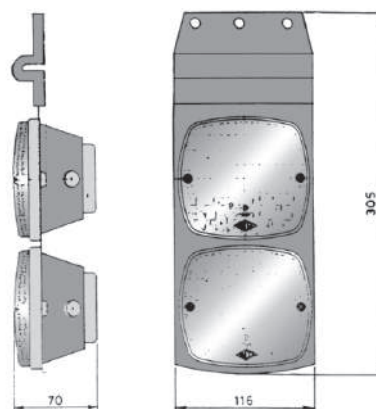
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Aplicación / Application / Applicazione / Applicattion
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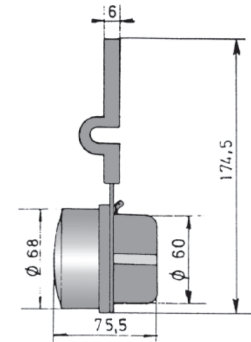
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855.00	●	●	●	1281.11

Aplicación / Application / Applicazione / Applicattion
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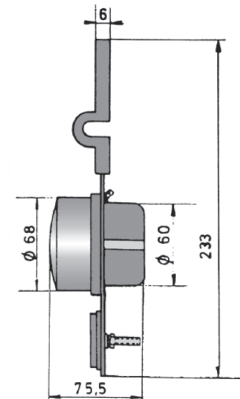
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Aplicación / Application / Applicazione / Applicattion
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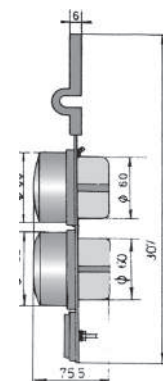
REF.	Posición Position Posizione Position	Posición Stop Position Stop Posizione Stop Position Stop	Tulipa Lens Tulipa Cabochon
840.00	●		1209.11
841.00		●	1211.11

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REF.	Posición Stop Position Stop Posizione Stop Position Stop	Catadióptrico Reflex Catadiottro Catadioptré	Tulipa Lens Tulipa Cabochon
843.00	●	768-R.00	1211.11

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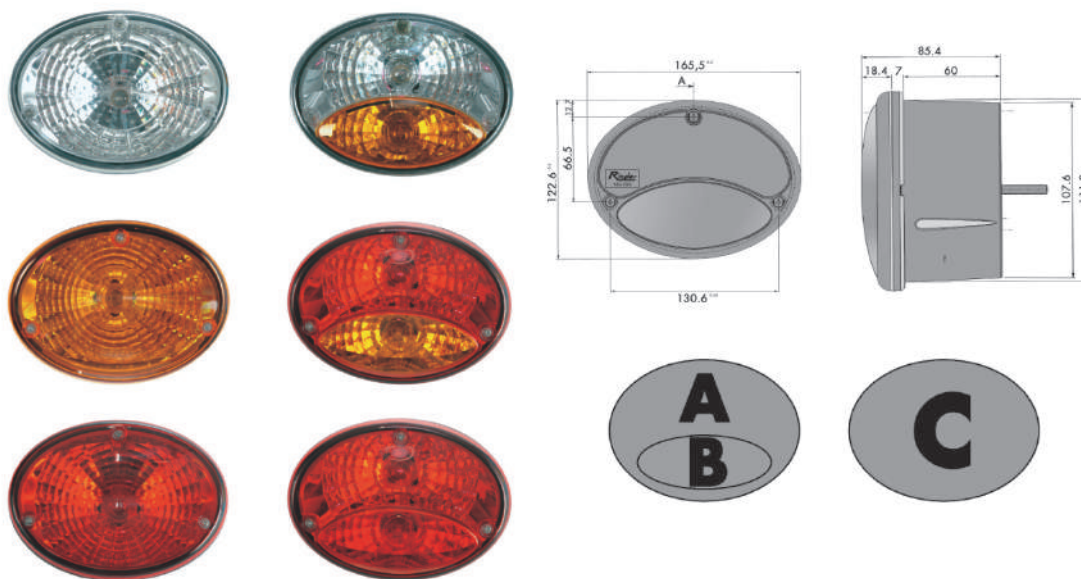
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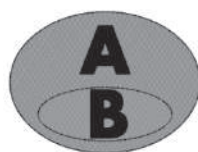
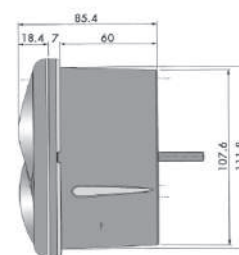
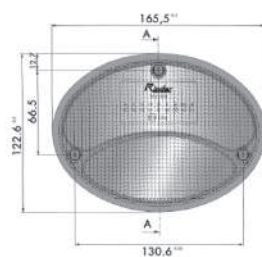
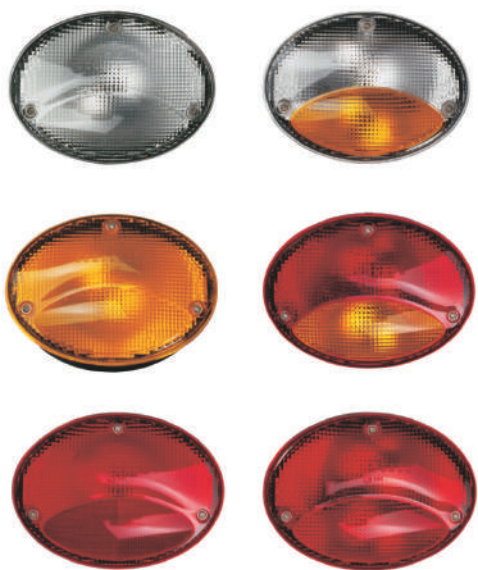


REF.	Posición Delantera Front Position Posizione Anteriore Position Avant	Posición Trasera Rear Position Posizione Posteriore Position Arrière	Intermitente Indicator Intermittente Clignotant	Stop Stop Stop Stop	Marcha Atrás Reverse Retromarcia Marche Arrière	Niebla Fog Nebbia Brouillard	Reflex Reflex Reflex Reflex	Tulipa Lens Tulipa Cabochon
552.00	C							4867.11
552.10	A		B					4854.11
553.00			C					4868.11
554.00		C						4869.11
554.10		A	B					4851.11
554.20		A		A				4849.11
554.30		A					B	4850.11
554.40		A/B						4849.11
556.00				C				4869.11
556.10			B	A				4851.11
556.30				A			B	4850.11
557.00						C		4869.11
557.10			B			A		4851.11
558.00					C			4867.11
558.10			B		A			4854.11
559.10		A	B	A				4851.11
559.30		A		A			B	4850.11
559.40		A/B		A				4849.11

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

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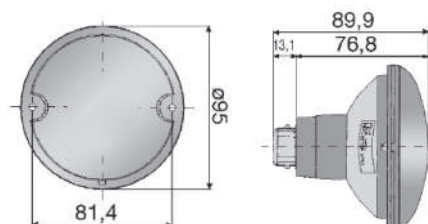
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952.00	C							4687.11
952.10	A		B					4689.11
953.00			C					4688.11
954.00		C						4674.11
954.10		A	B					4676.11
954.20		A		A				4674.11
954.30		A					B	4675.11
954.40		A/B						4674.11
956.00				C				4674.11
956.10			B	A				4676.11
956.30				A			B	4675.11
957.00						C		4674.11
957.10			B			A		4676.11
958.00					C			4687.11
958.10			B		A			4689.11
959.10		A	B	A				4676.11
959.30		A		A			B	4675.11
959.40		A/B		A				4674.11

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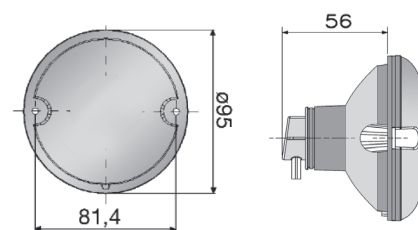
REF.	Función Function Funzione Fonction	Conector Connector Connettore Connecteur	Portalámparas Bulbholders Porta Lampadina Porte-Lampes
671.00	Intermitente Delantero / Front indicator / Intermitente Anteriore / Clignotant Avant	5344.11	3327.11
672.00	Intermitente Trasero / Rear Indicator / Intermitente Posteriore / Clignotant Arrière	5344.11	3327.11
673.00	Posición Delantera / Front Position / Posizione Anteriore / Position Avant	5344.11	3327.11
674.00	Posición Trasera / Rear Position / Posizione Posteriore / Position Arrière	5344.11	3327.11
675.00	Stop / Stop / Stop / Stop	5344.11	3327.11
676.00	Posición + Stop / Position + Stop / Posizione + Stop / Position + Stop	5345.11	3319.11
677.00	Marcha Atrás / Reverse / Retromarcia / Marche Arrière	5344.11	3327.11
678.00	Antiniebla / Fog Lamp / Nebbia / Feux de Brouillard	5344.11	3327.11

Aplicación / Application / Applicazione / Applicattion

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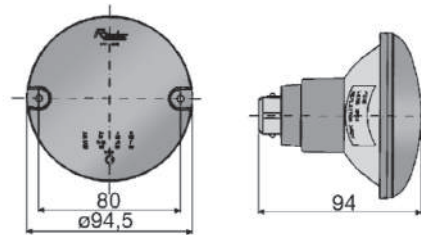
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REF.	Función Function Funzione Fonction	Portalámparas Bulbholders Porta Lampadina Porte-Lampes
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672.50	Intermitente Trasero / Rear Indicator / Intermitente Posteriore / Clignotant Arrière	3329.11
673.50	Posición Delantera / Front Position / Posizione Anteriore / Position Avant	3329.11
674.50	Posición Trasera / Rear Position / Posizione Posteriore / Position Arrière	3329.11
675.50	Stop / Stop / Stop / Stop	3329.11
676.50	Posición + Stop / Position + Stop / Posizione + Stop / Position + Stop	3330.11
677.50	Marcha Atrás / Reverse / Retromarcia / Marche Arrière	3329.11
678.50	Antiniebla / Fog Lamp / Nebbia / Feux de Brouillard	3329.11

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL



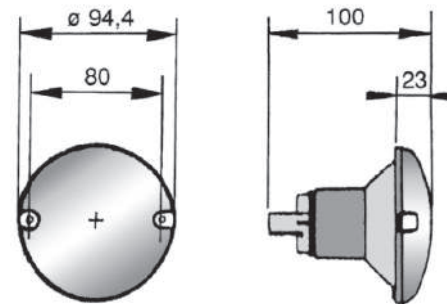
12/24V

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REF.	Función Function Funzione Fonction	Conector Connector Connettore Connecteur	Portalámparas Bulbholders Porta Lampadina Porte-Lampes
641.00	Intermitente Delantero / Front indicator / Intermitente Anteriore / Clignotant Avant	5344.11	3327.11
642.00	Intermitente Trasero / Rear Indicator / Intermitente Posteriore / Clignotant Arrière	5344.11	3327.11
643.00	Posición Delantera / Front Position / Posizione Anteriore / Position Avant	5344.11	3327.11
644.00	Posición Trasera / Rear Position / Posizione Posteriore / Position Arrière	5344.11	3327.11
645.00	Stop / Stop / Stop / Stop	5344.11	3327.11
646.00	Posición + Stop / Position + Stop / Posizione + Stop / Position + Stop	5345.11	3319.11
647.00	Marcha Atrás / Reverse / Retromarcia / Marche Arrière	5344.11	3327.11
648.00	Antiniebla / Fog Lamp / Nebbia / Feux de Brouillard	5344.11	3327.11

Aplicación / Application / Applicazione / Applicattion

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REF.	Función Function Funzione Fonction	Conector Connector Connettore Connecteur	Portalámparas Bulbholders Porta Lampadina Porte-Lampes
941.00	Intermitente Delantero / Front indicator / Intermitente Anteriore / Clignotant Avant	1718.11	3311.11
942.00	Intermitente Trasero / Rear Indicator / Intermitente Posteriore / Clignotant Arrière	1718.11	3311.11
943.00	Posición Delantera / Front Position / Posizione Anteriore / Position Avant	1718.11	3311.11
944.00	Posición Trasera / Rear Position / Posizione Posteriore / Position Arrière	1718.11	3311.11
945.00	Stop / Stop / Stop / Stop	1718.11	3311.11
946.00	Posición + Stop / Position + Stop / Posizione + Stop / Position + Stop	1719.11	3312.11
947.00	Marcha Atrás / Reverse / Retromarcia / Marche Arrière	1718.11	3311.11
948.00	Antiniebla / Fog Lamp / Nebbia / Feux de Brouillard	1718.11	3311.11

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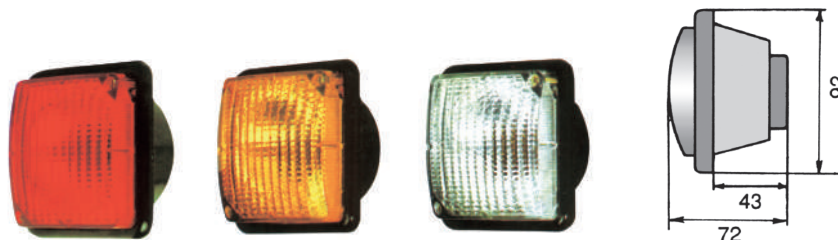
REF.	Posición Trasera Rear Position Posizione Position Arrière	Stop Stop Stop Stop	Posición Stop Position Stop Posizione Stop Position Stop	Intermitente lateral Side Indicator Intermittente Laterale Clignotants Latéraux	Intermitente Posterior Rear Indicator Intermittente Posteriore Clignotant Arrière	Intermitente Delantero Front Indicator Intermittente Anteriore Clignotant Avant	Posición Delantera Front Position Posizione Anteriore Position Avant	Tulipa Lens Tulipa Cabo- chon
859.00	●							1215.11
860.00		●						1218.11
861.00			●					1216.11
858.00				●				1220.11
862.00					●			1217.11
863.00						●		1222.11
864.00							●	1219.11

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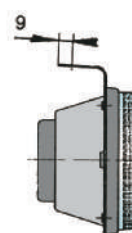
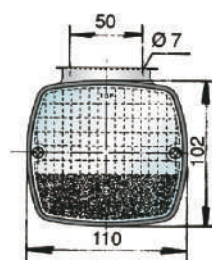
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REF.	Posición Trasera Rear Position Posizione Position Arrière	Stop Stop Stop Stop	Posición Stop Position Stop Posizione Stop Position Stop	Intermitente lateral Side Indicator Intermittente Laterale Clignotants Latéraux	Intermitente Posterior Rear Indicator Intermittente Posteriore Clignotant Arrière	Intermitente Delantero Front Indicator Intermittente Anteriore Clignotant Avant	Posición Delantera Front Position Posizione Anteriore Position Avant	Tulipa Lens Tulipa Cabo- chon
809.00	●							1201.11
810.00		●						1202.11
811.00			●					1203.11
808.00				●				1232.11
812.00					●			1204.11
815.00						●		1206.11
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Aplicación / Application / Applicazione / Application
UNIVERSAL

REF.	 12/24V 21W	
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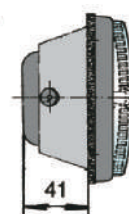
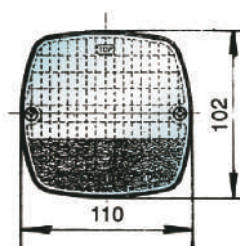


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Aplicación / Application / Applicazione / Application
UNIVERSAL

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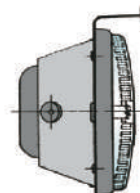
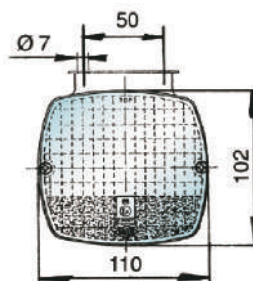


12/24V

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Aplicación / Application / Applicazione / Application
UNIVERSAL

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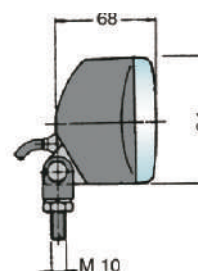
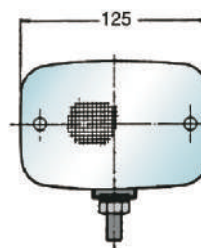


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Aplicación / Application / Applicazione / Application
UNIVERSAL

REF.	 12/24V 21W
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Aplicación / Application / Applicazione / Applicattion

FIAT DUCATO
CITROEN JUMPER
PEUGEOT BOXER

REF.		
781.00		●
782.00	●	


Aplicación / Application / Applicazione / Applicattion

FIAT DUCATO
CITROEN JUMPER
PEUGEOT BOXER

REF.		
82600.00		●
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Aplicación / Application / Applicazione / Applicattion

IVECO DAILY 00 → 06

REF.		
82602.00		●
82603.00	●	


Aplicación / Application / Applicazione / Applicattion

IRIZAR CENTURY

REF.			Posición Stop Position Stop Posizione Stop Position Stop	Intermitente Indicator Intermittente Clignotant	Marcha Atrás Reverse Retromarcia Marche Arrière
741.00		●	4535.11	4536.11	4537.11
742.00	●		4535.11	4536.11	4537.11



Aplicación / Application / Applicazione / Applicattion

FORD TRANSIT MK6 00 - 06

REF.		
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**Aplicación / Application / Applicazione / Applicattion**FIAT SCUDO 95 → 03
PEUGEOT EXPERT
CITROEN

REF.		
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**Aplicación / Application / Applicazione / Applicattion**

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**Aplicación / Application / Applicazione / Applicattion**

MERCEDES SPRINTER 02 → 06

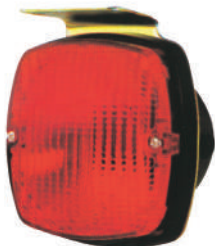
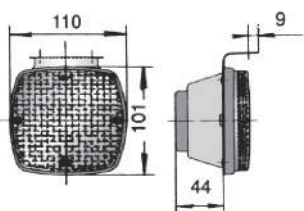
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Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

12/24V

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REF.

W



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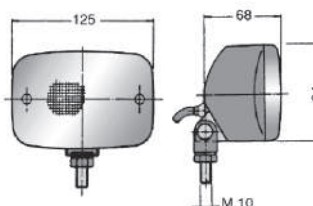
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Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

12/24V

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Aplicación / Application / Applicazione / Applicattion
VOLVO FL10

E



REF.



633.00

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Aplicación / Application / Applicazione / Applicattion
SCANIA R/P 07 →

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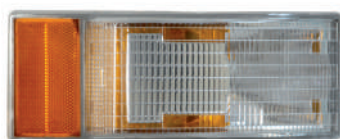
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Aplicación / Application / Applicazione / Applicattion
VOLVO FH12 98 - 02

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REF.



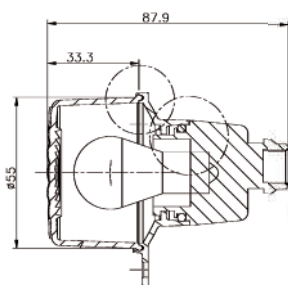
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Aplicación / Application / Applicazione / Applicattion
UNIVERSAL
INTERMITENTE

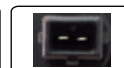
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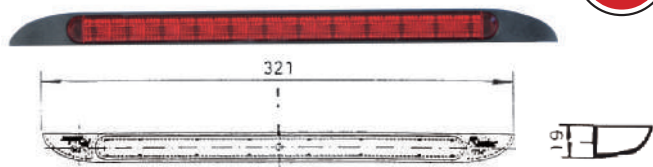
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12/24V PY 21W

Aplicación / Application / Applicazione / Application
Universal / Universal / Universale / Universel

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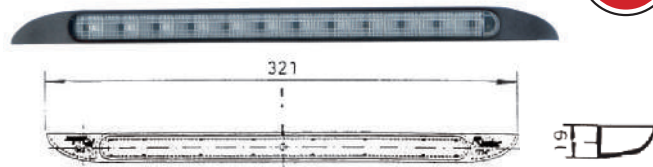
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Aplicación / Application / Applicazione / Application
Universal / Universal / Universale / Universel

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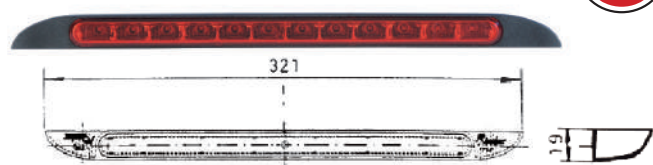
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740L.12 12V

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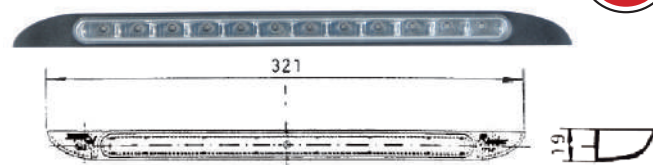
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743R.12 12V

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Aplicación / Application / Applicazione / Application
Universal / Universal / Universale / Universel

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REF.

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743L.12 12V

743L.24 24V

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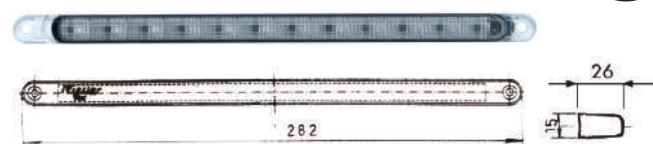
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716R.12 12V

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Aplicación / Application / Applicazione / Application
Universal / Universal / Universale / Universel

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REF.

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716L.24 24V

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APLICACIÓN / APPLICATION / APPLICAZIONE / APPLICATION
UNIVERSAL / UNIVERSAL / UNIVERSALE / UNIVERSEL

LED

REF.

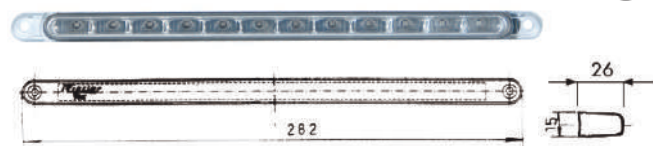
V

717R.12 12V

717R.24 24V

E

Aplicación / Application / Applicazione / Application
Universal / Universal / Universale / Universel

LED

REF.

V

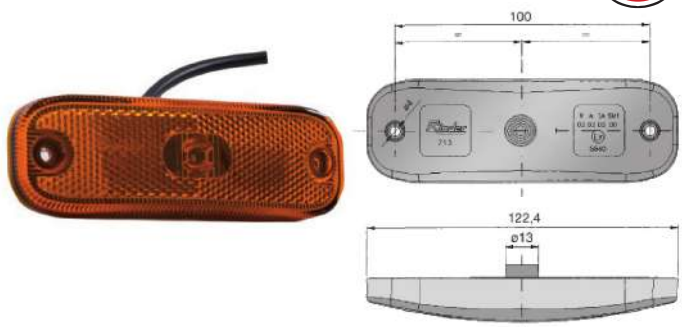
717L.12 12V

717L.24 24V

E

ATRESSA

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED


REF.

V



715.12

12V

715.24

24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED


REF.

V



715.52

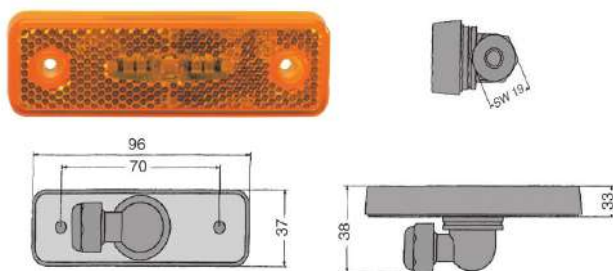
12V

715.54

24V

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Aplicación / Application / Applicazione / Application
UNIVERSAL

LED


REF.

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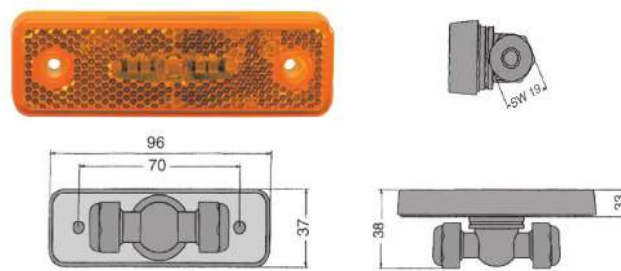


168.00

24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED


REF.

V

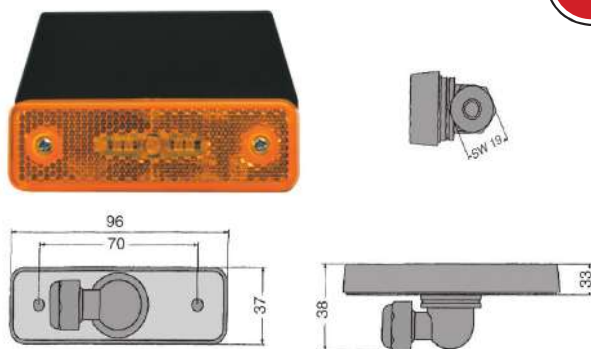


168.50

24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED


REF.

V

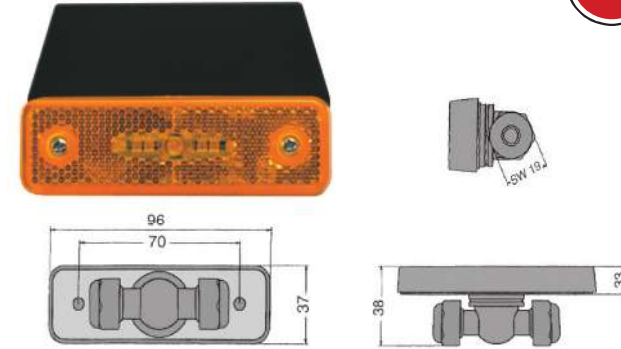


169.00

24V

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Aplicación / Application / Applicazione / Application
UNIVERSAL

LED


REF.

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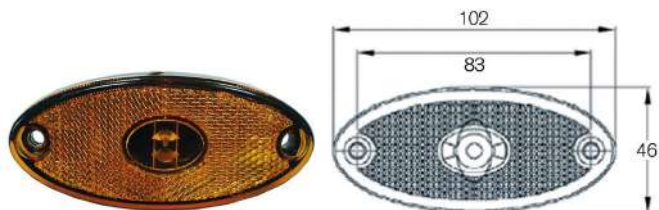


169.50

24V

E

ATRESSA
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


REF.	V	L
719A.00	12V/24V	500mm
719A.20	12V/24V	2.000mm

E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


REF.	V	L
719A.30	12/24V	500mm
719A.50	12/24V	2.000mm

E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


REF.	V	L
719A.70	12V/24V	500mm
719A.90	12V/24V	2.000mm

E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


REF.	V	L
720A.00	12V/24V	500mm
720A.20	12V/24V	2.000mm

E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


REF.	V	L
720A.30	12V/24V	500mm
720A.50	12V/24V	2.000mm

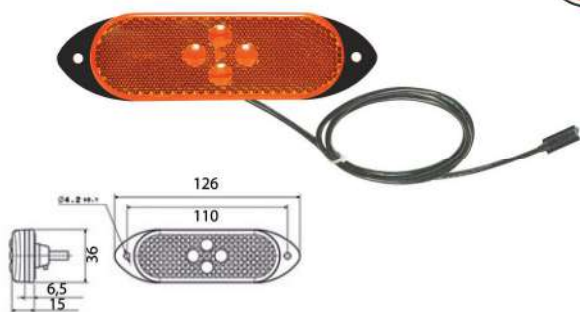
E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


REF.	V	L
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720A.90	12V/24V	2.000mm

E

ATRESSA
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


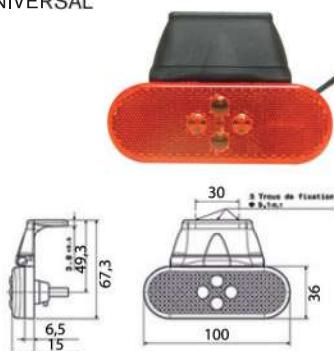
REF.	V	L
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LL0100.50	24V	1.500mm

E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED

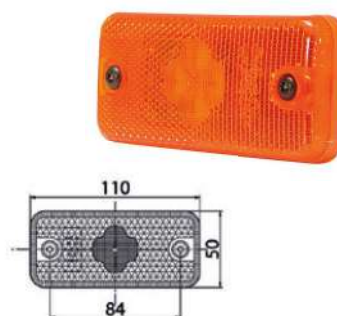

REF.	V	L
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LL0101.50	24V	1.500mm

E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


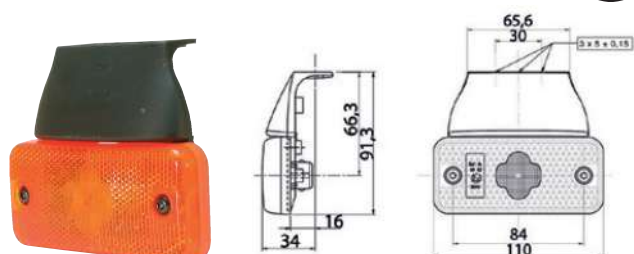
REF.	V	L
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E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


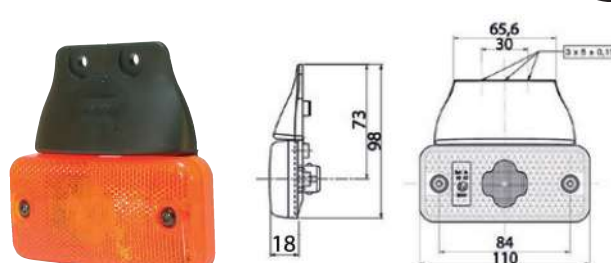
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LL0103.24	24V

E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


REF.	V
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LL0104.24	24V

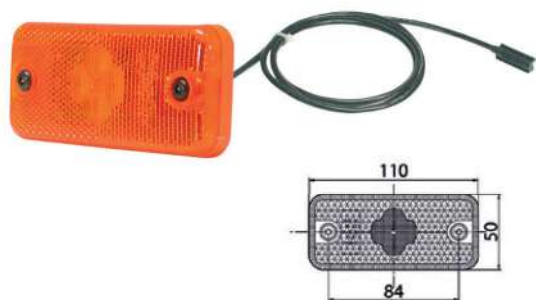
E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


REF.	V
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LL0105.24	24V

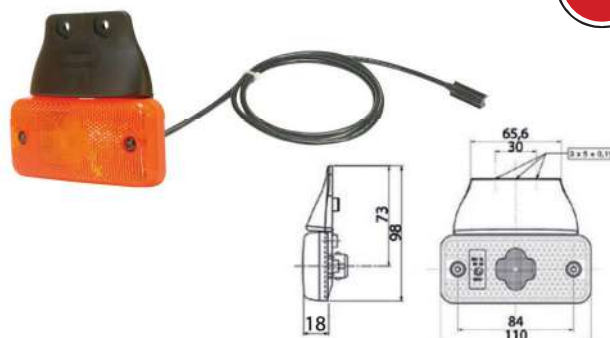
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ATRESSA
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


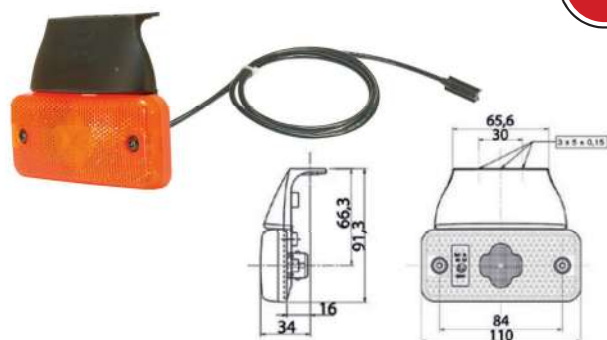
REF.	V	L
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LL0106.50	24V	1.500mm

E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


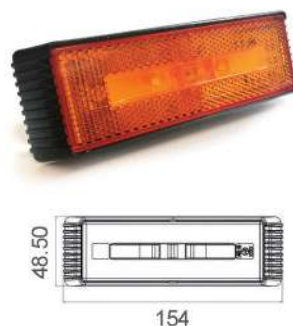
REF.	V	L
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E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED


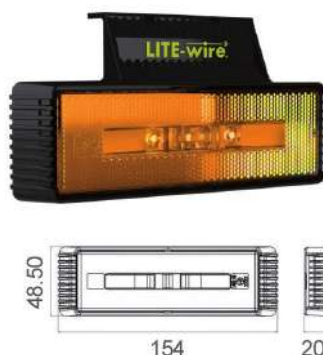
REF.	V	L
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LL0108.50	24V	1.500mm

E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED

 Posición + Intermitente
 Position + Indicator
 Posizione + Intermitenti
 Position + Clignotant

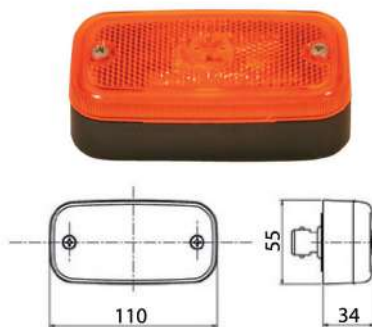
REF.	V	L
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E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

LED

 Posición + Intermitente
 Position + Indicator
 Posizione + Intermitenti
 Position + Clignotant

REF.	V	L
LL0117.00	12V/24V	500mm

E
Aplicación / Application / Applicazione / Application
 UNIVERSAL

4W


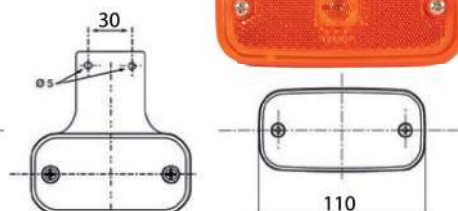
REF.	V
LL0109.00	12V/24V

E

ATRESSA

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

4W



REF.

V

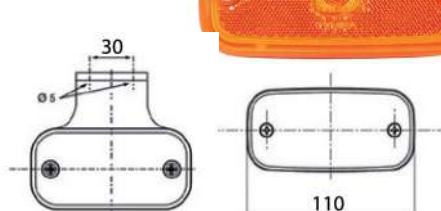


E

LL0110.00 12V/24V

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

4W



REF.

V

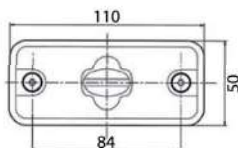


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LL0111.00 12V/24V

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

4W



REF.

V

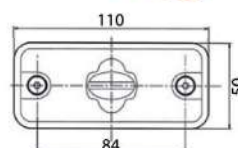
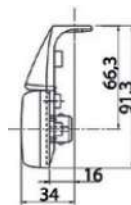


E

LL0112.00 12V/24V

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

4W



REF.

V

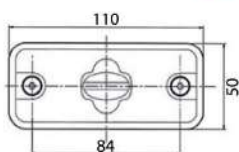


E

LL0113.00 12V/24V

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

4W



REF.

V

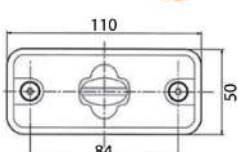
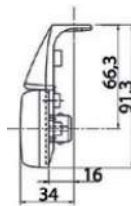


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LL0114.00 12V/24V

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

4W



REF.

V



E

LL0115.00 12V/24V

Aplicación / Application / Applicazione / Application

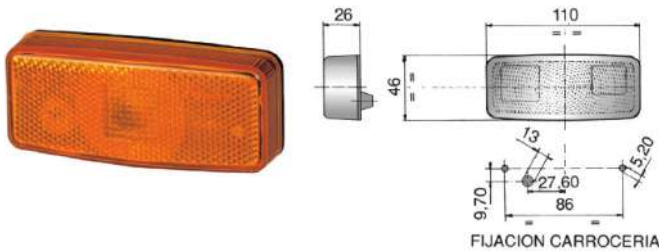
UNIVERSAL

Con catadióptico / With reflector

Con catadiottro / Avec catadioptré

Pasacables/Grommet/Passa cavi/Passé cable

5W



REF.

V

Tulipa

170.00

12V/24V

4500.11

E

Aplicación / Application / Applicazione / Application

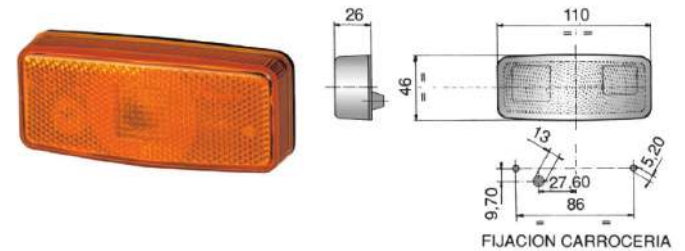
UNIVERSAL

Con catadióptico / With reflector

Con catadiottro / Avec catadioptré

Racor/Cable Grand/Racor/Raccord

5W



REF.

V

Tulipa

170.50

12V/24V

4500.11

E

Aplicación / Application / Applicazione / Application

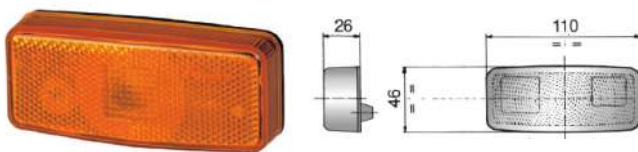
UNIVERSAL

Sin catadióptico / Without reflector

Senza catadiottro / Sans catadioptré

Pasacables/Grommet/Passa cavi/Passé cable

5W



REF.

V

Tulipa

171.00

12V/24V

4501.11

E

Aplicación / Application / Applicazione / Application

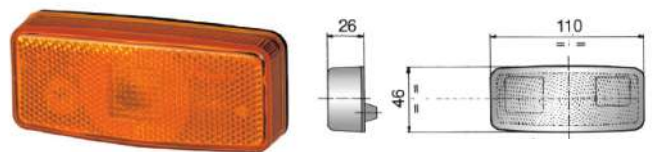
UNIVERSAL

Sin catadióptico / Without reflector

Senza catadiottro / Sans catadioptré

Racor/Cable Grand/Racor/Raccord

5W



REF.

V

Tulipa

171.50

12V/24V

4501.11

E

Aplicación / Application / Applicazione / Application

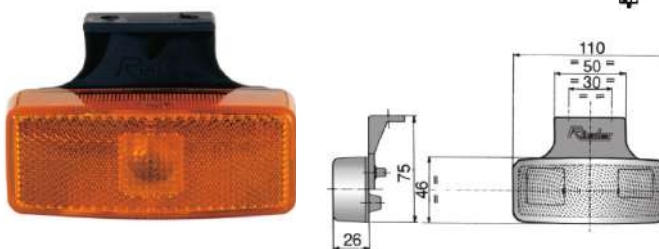
UNIVERSAL

Con catadióptico / With reflector

Con catadiottro / Avec catadioptré

Pasacables/Grommet/Passa cavi/Passé cable

5W



REF.

V

Tulipa

172.00

12V/24V

4500.11

E

Aplicación / Application / Applicazione / Application

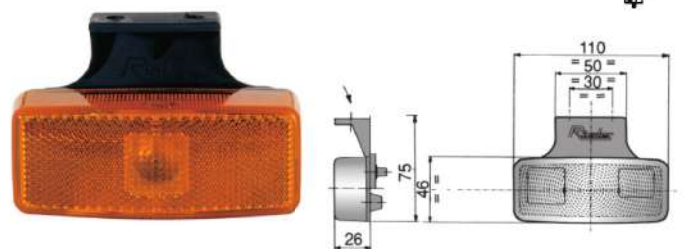
UNIVERSAL

Con catadióptico / With reflector

Con catadiottro / Avec catadioptré

Pasacables/Grommet/Passa cavi/Passé cable

5W



REF.

V

Tulipa

172.10

12V/24V

4500.11

E

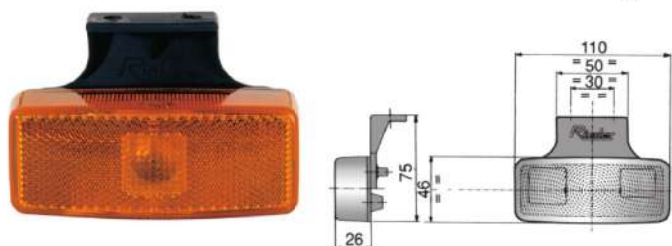
ATRESSA

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

Con catadióptico / With reflector
Con catadiottro / Avec catadioptré
Racor/Cable Grand/Racor/Raccord

5W



REF.

V

Tulipa

172.50

12V/24V

4500.11

E

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

Con catadióptico / With reflector
Con catadiottro / Avec catadioptré
Racor/Cable Grand/Racor/Raccord

5W



REF.

V

Tulipa

172.60

12V/24V

4500.11

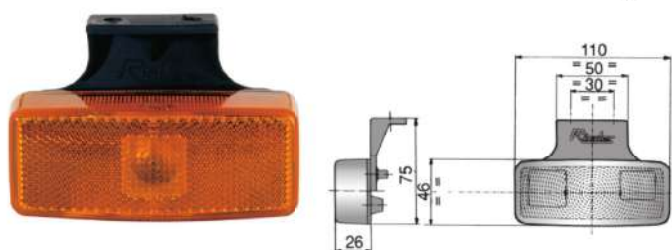
E

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

Sin catadióptico / Without reflector
Senza catadiottro / Sans catadioptré
Pasacables/Grommet/Passa cavi/Passé cable.

5W



REF.

V

Tulipa

173.00

12V/24V

4501.11

E

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

Sin catadióptico / Without reflector
Senza catadiottro / Sans catadioptré
Pasacables/Grommet/Passa cavi/Passé cable.

5W



REF.

V

Tulipa

173.10

12V/24V

4501.11

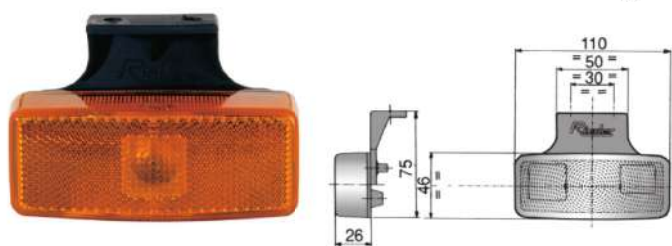
E

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

Sin catadióptico / Without reflector
Senza catadiottro / Sans catadioptré
Racor/Cable Grand/Racor/Raccord

5W



REF.

V

Tulipa

173.50

12V/24V

4501.11

E

Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

Sin catadióptico / Without reflector
Senza catadiottro / Sans catadioptré
Racor/Cable Grand/Racor/Raccord

5W



REF.

V

Tulipa

173.60

12V/24V

4501.11

E

Aplicación / Application / Applicazione / Applicattion

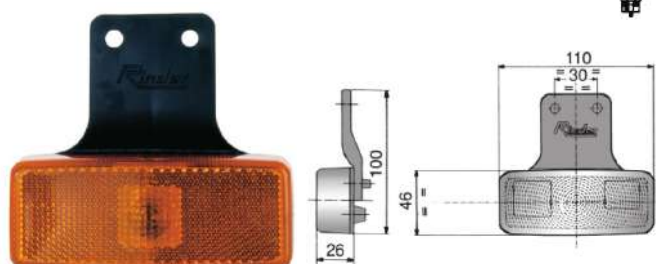
UNIVERSAL

Con catadióptico / With reflector

Con catadiottro / Avec catadioptré

Pasacables/Grommet/Passa cavi/Passé cable

5W



REF.

V

Tulipa

174.00

12V/24V

4500.11

E

Aplicación / Application / Applicazione / Applicattion

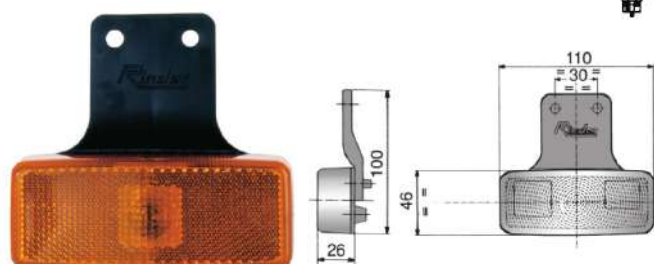
UNIVERSAL

Con catadióptico / With reflector

Con catadiottro / Avec catadioptré

Racor/Cable Grand/Racor/Raccord

5W



REF.

V

Tulipa

174.50

12V/24V

4500.11

E

Aplicación / Application / Applicazione / Applicattion

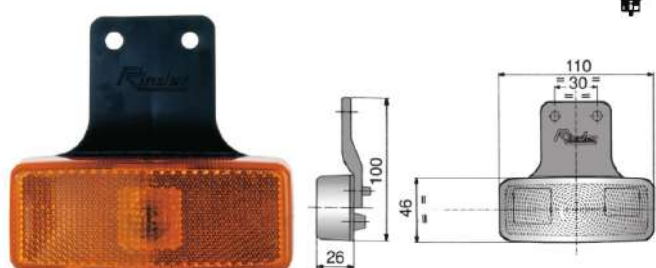
UNIVERSAL

Sin catadióptico / Without reflector

Senza catadiottro / Sans catadioptré

Pasacables/Grommet/Passa cavi/Passé cable

5W



REF.

V

Tulipa

175.00

12V/24V

4501.11

E

Aplicación / Application / Applicazione / Applicattion

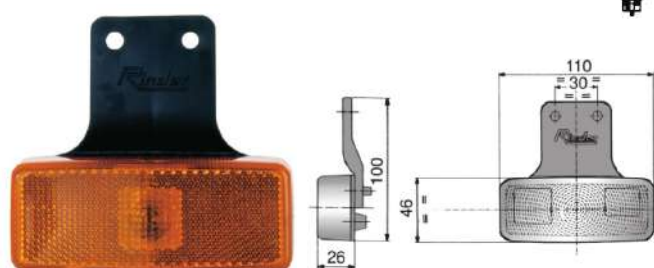
UNIVERSAL

Sin catadióptico / Without reflector

Senza catadiottro / Sans catadioptré

Racor/Cable Grand/Racor/Raccord

5W



REF.

V

Tulipa

175.50

12V/24V

4501.11

E

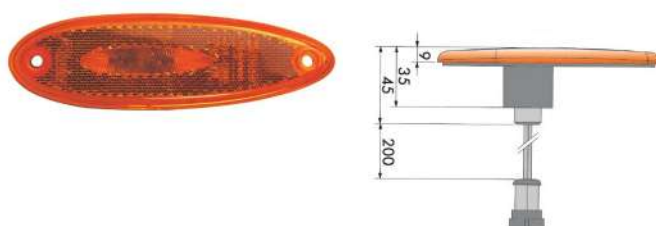
Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

Sin catadióptico / Without reflector

Senza catadiottro / Sans catadioptré

5W



REF.

V

179.00

24V

E

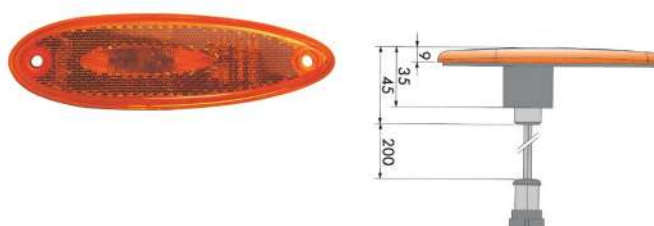
Aplicación / Application / Applicazione / Applicattion

UNIVERSAL

Sin catadióptico / Without reflector

Senza catadiottro / Sans catadioptré

LED



REF.

V

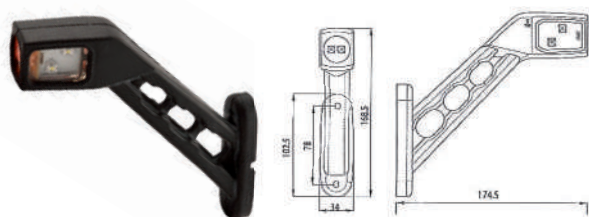
178.00

24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

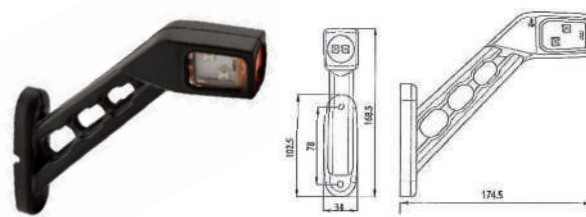


REF.			V	L
LP0200.00	●		24V	1.500 mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

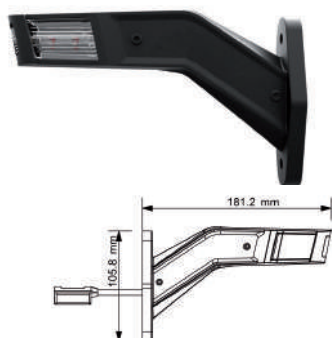


REF.			V	L
LP0201.00		●	24V	1.500 mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

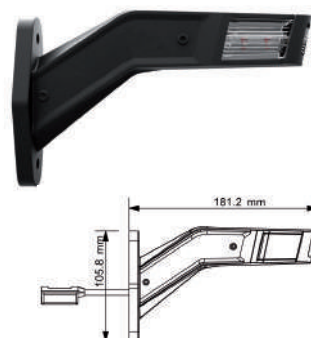


REF.			V	L
LP0203.00	●		12/24V	1.500 mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

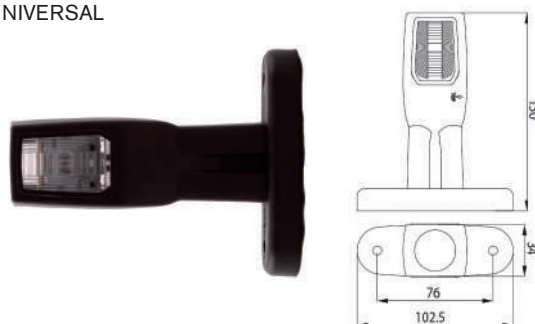


REF.			V	L
LP0203.50		●	12/24V	1.500 mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



REF.			V	L
LP0202.00	●	●	12/24V	1.500 mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



REF.			V	L
LP0204.00	●	●	12/24V	1.500 mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



REF.			V	L
LP0106.00	●		12/24V	1.700 mm
LP0107.00		●	12/24V	1.700 mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

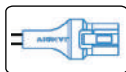


REF.			V	L
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LP0109.00		●	12/24V	1.500 mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



REF.			V	L
LP0110.00	●		12/24V	1.500 mm
LP0111.00		●	12/24V	1.500 mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

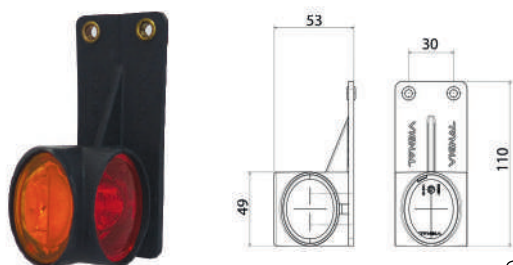


REF.			V	L
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E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

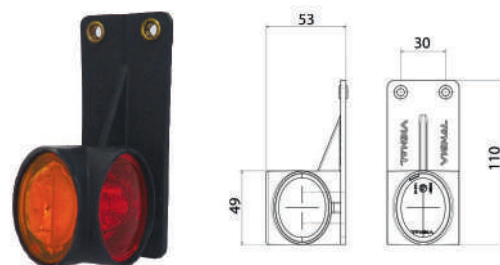


REF.			V	L
LP0114.00	●		12/24V	1.700 mm
LP0115.00		●	12/24V	1.700 mm

E

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UNIVERSAL

LED

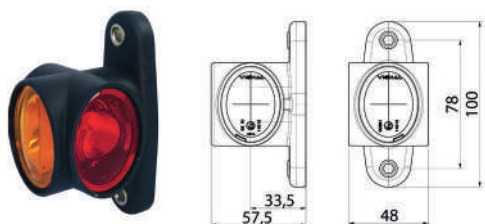


REF.			V	L
LP0116.00	●		12/24V	1.500 mm
LP0117.00		●	12/24V	1.500 mm

E

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UNIVERSAL

LED



REF.			V	L
LP0118.00	●	●	12/24V	1.700 mm

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UNIVERSAL

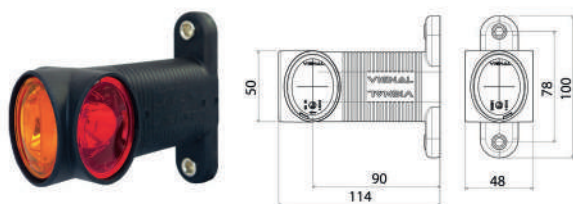
LED



REF.			V	L
LP0119.00	●	●	12/24V	1.500 mm

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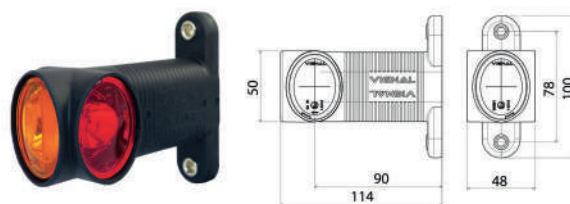
LED



REF.			V	L
LP0120.00	●	●	12/24V	1.700 mm

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UNIVERSAL

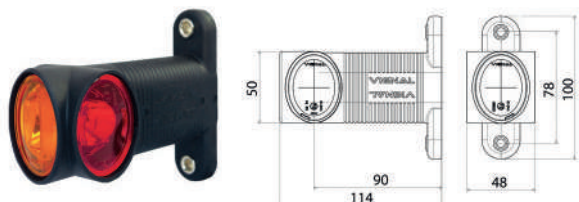
LED



REF.			V	L
LP0121.00	●	●	12/24V	1.500 mm

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LED



REF.			V	L
LP0122.00	●	●	12/24V	1.500 mm

Aplicación / Application / Applicazione / Application
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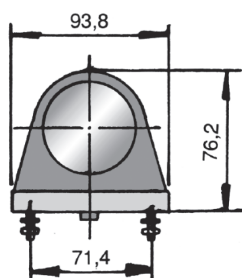
LED



REF.			V	L
LP0123.00	●		12/24V	500 mm
LP0124.00		●	12/24V	500 mm



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5W



E

REF.



V

TULIPA

615.00



12/24V

● 1256.11 ○ 1255.11

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LED



E

REF.



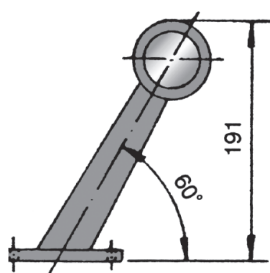
V

638.50



24V

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UNIVERSAL



5W



E

REF.



V

TULIPA

616.00



12/24V

● 1256.11 ○ 1255.11

Aplicación / Application / Applicazione / Application
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LED



E

REF.



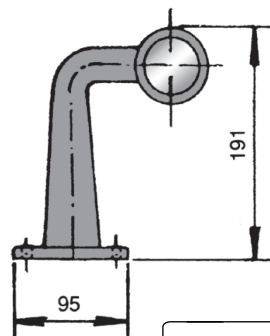
V

639.50



24V

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5W



E

REF.



V

TULIPA

617.00



12/24V

● 1256.11 ○ 1255.11

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LED



E

REF.



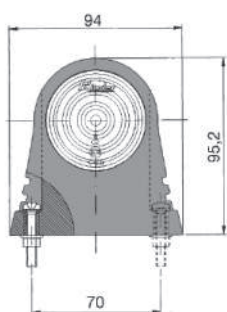
V

640.50



24V

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5W



E

REF.



V

TULIPA

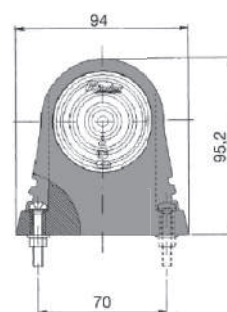
620.00



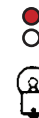
12/24V

● 4898.11 ○ 4899.11

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UNIVERSAL



5W



E

REF.



V

TULIPA

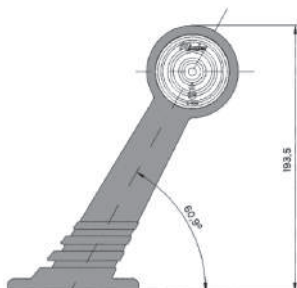
620.01



12/24V

● 4898.11 ○ 4899.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

REF.



V

TULIPA

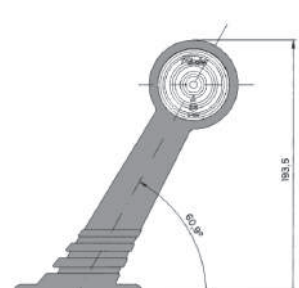
621.00



12/24V

● 4898.11 ○ 4899.11

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UNIVERSAL



5W



E

REF.



V

TULIPA

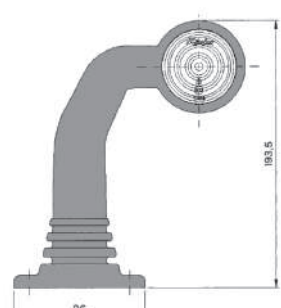
621.01



12/24V

● 4898.11 ○ 4899.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

REF.



V

TULIPA

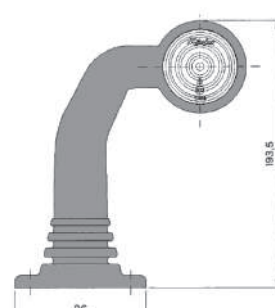
622.00



12/24V

● 4898.11 ○ 4899.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

REF.



V

TULIPA

622.01

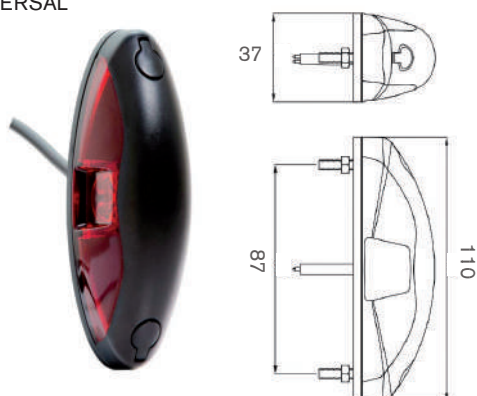


12/24V

● 4898.11 ○ 4899.11

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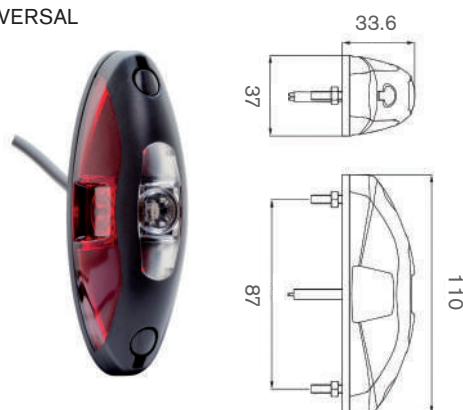
LED



REF.			V	L
LP0100.00	●	●	12/24V	1.000 mm

Aplicación / Application / Applicazione / Application
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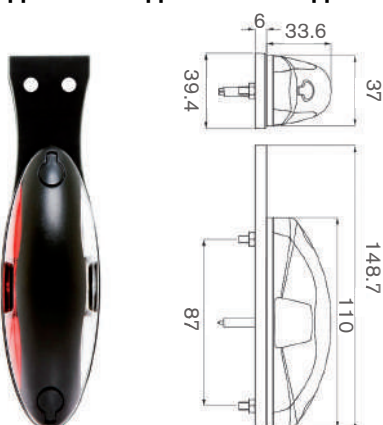
LED



REF.			V	L
LP010300	●	●	12/24V	1.000 mm

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UNIVERSAL

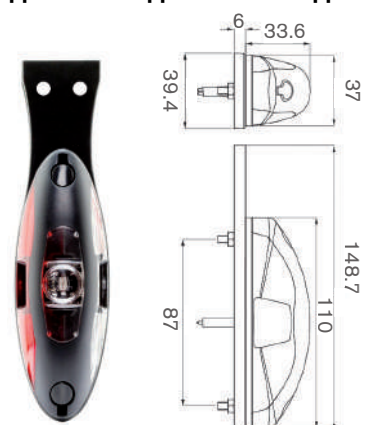
LED



REF.			V	L
LP0101.00	●	●	12/24V	1.000 mm

Aplicación / Application / Applicazione / Application
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LED



REF.			V	L
LP0104.00	●	●	12/24V	1.000 mm

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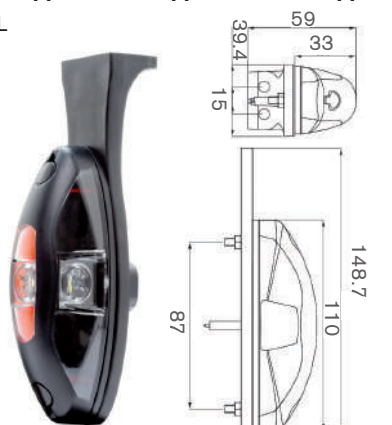
LED



REF.			V	L
LP0102.00	●	●	12/24V	1.000 mm

Aplicación / Application / Applicazione / Application
UNIVERSAL

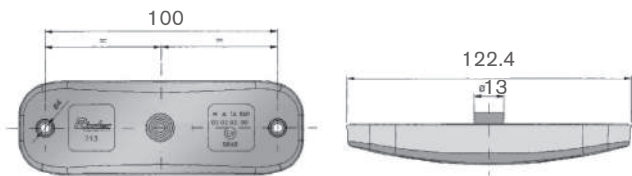
LED



REF.			V	L
LP0105.00	●	●	12/24V	1.000 mm

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



REF.	V	L
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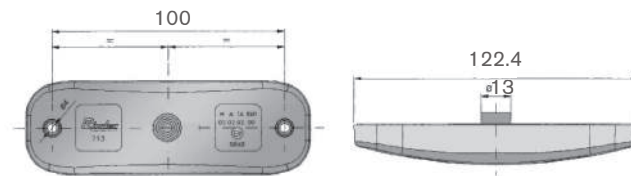
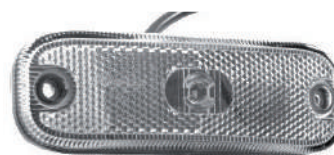
714.12 12V 500 mm

714.24 24V 500mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



REF.	V	L
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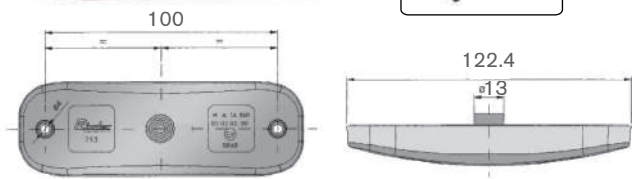
713.12 12V 500 mm

713.24 24V 500mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



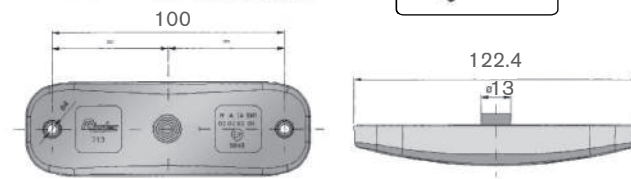
REF.	V	L	CABLE
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714.32 12V 3.000 mm ☐714.44 24V 3.000 mm ☐

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



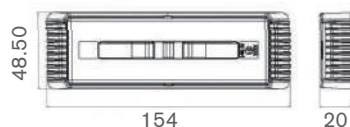
REF.	V	L	CABLE
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713.32 12V 3.000 mm ☐713.44 24V 3.000mm ☐

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



REF.	V
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LP0125.00 12/24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



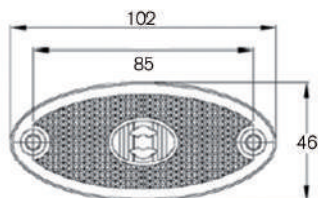
REF.	V
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LP0126.00 12/24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



REF.

V

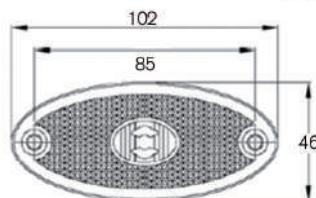
L

719R.00 12V/24V 500 mm

E

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UNIVERSAL

LED



REF.

V

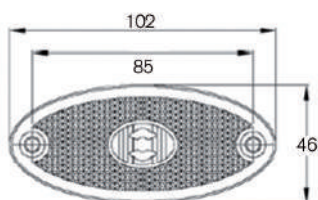
L

719I.00 12V/24V 500 mm

E

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UNIVERSAL

LED



REF.

V

L

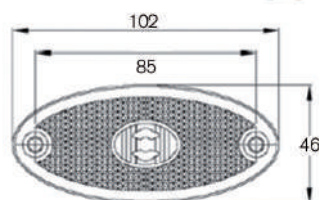
CABLE

719R.50 12V/24V 3.000 mm

E

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UNIVERSAL

LED



REF.

V

L

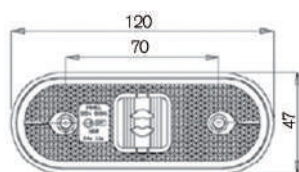
CABLE

719I.50 12V/24V 3.000 mm

E

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UNIVERSAL

LED



REF.

V

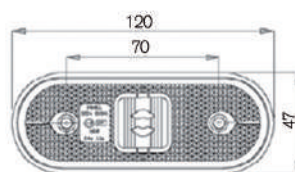
L

720R.00 12V/24V 500 mm

E

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UNIVERSAL

LED



REF.

V

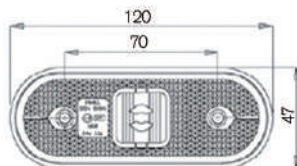
L

720I.00 12V/24V 500 mm

E

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UNIVERSAL

LED



REF.

V

L

CABLE

720R.50

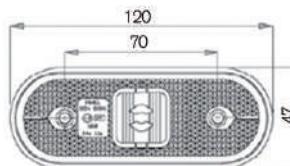
12V/24V

3000 mm

E

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UNIVERSAL

LED



REF.

V

L

CABLE

720I.50

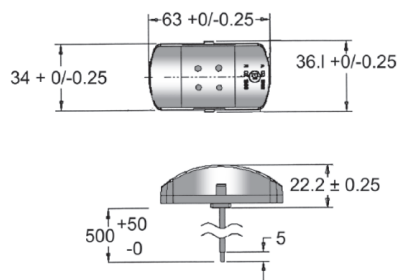
12V/24V

3000 mm

E

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UNIVERSAL

LED



REF.

V

L

881R.00

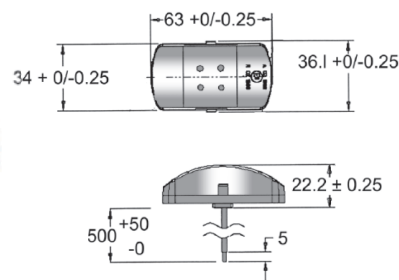
12V/24V

500 mm

E

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UNIVERSAL

LED



REF.

V

L

881I.00

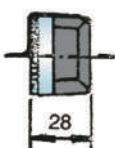
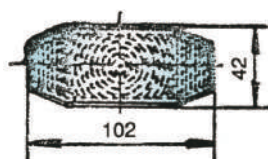
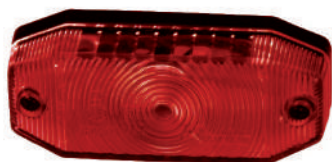
12V/24V

500 mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

REF.

V

Tulipa/Lens/Tulip/Cabochon

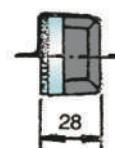
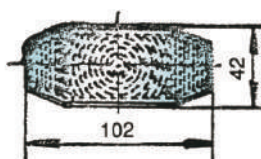
800.00

12V/24V

1286.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

REF.

V

Tulipa/Lens/Tulip/Cabochon

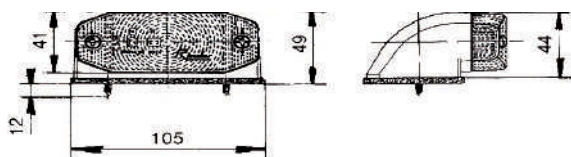
801.00

12V/24V

1287.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

REF.

V

Tulipa/Lens/Tulip/Cabochon

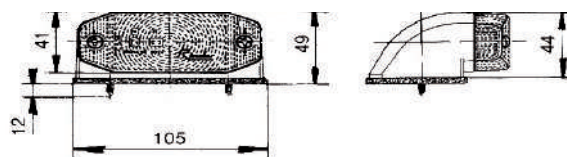
803.00

12V/24V

1286.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

REF.

V

Tulipa/Lens/Tulip/Cabochon

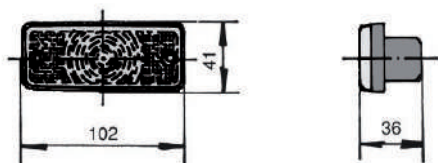
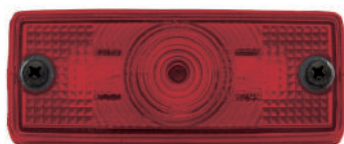
804.00

12V/24V

1287.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

REF.

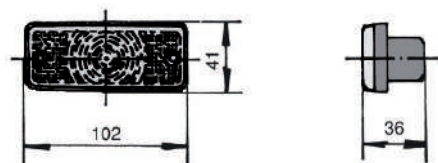
V

896.00

12V/24V

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5W



E

REF.

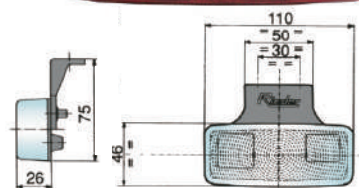
V

897.00

12V/24V

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

Catadióptico/Reflector/Catadiotto/Catadioptr

REF.

V

Tulipa/Lens/Tulip/Cabochon

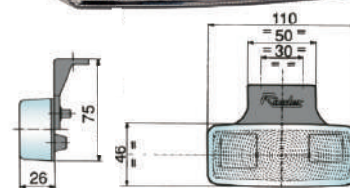
172R.00

12V/24V

4590.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

Catadióptico/Reflector/Catadiotto/Catadioptr

REF.

V

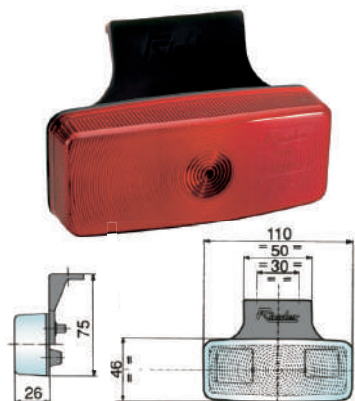
Tulipa/Lens/Tulip/Cabochon

172I.00

12V/24V

4621.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

Sin catadióptico/Without reflector/Senza catadirotto/Sans catadioptré

REF.

V

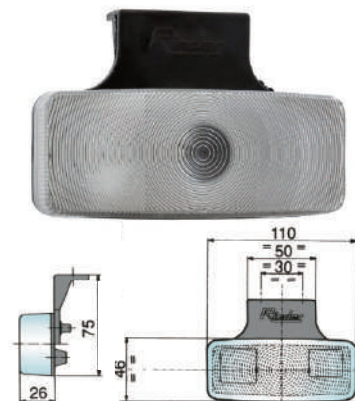
Tulipa/Lens/Tulip/Cabochon

173R.00

12V/24V

4623.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

Sin catadióptico/Without reflector/Senza catadirotto/Sans catadioptré

REF.

V

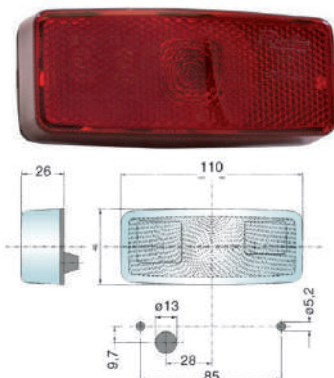
Tulipa/Lens/Tulip/Cabochon

173I.00

12V/24V

4622.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

Catadióptico/Reflector/Catadirotto/Catadioptré

REF.

V

Tulipa/Lens/Tulip/Cabochon

170R.00

12V/24V

4590.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

Catadióptico/Reflector/Catadirotto/Catadioptré

REF.

V

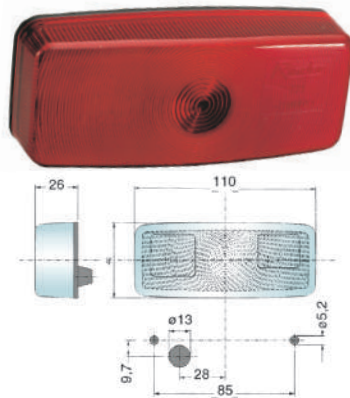
Tulipa/Lens/Tulip/Cabochon

170I.00

12V/24V

4621.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

Sin catadióptico/Without reflector/Senza catadirotto/Sans catadioptré

REF.

V

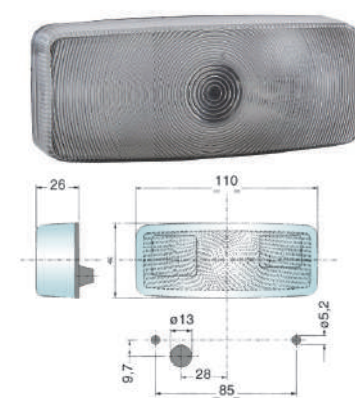
Tulipa/Lens/Tulip/Cabochon

171R.00

12V/24V

4623.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

Sin catadióptico/Without reflector/Senza catadirotto/Sans catadioptré

REF.

V

Tulipa/Lens/Tulip/Cabochon

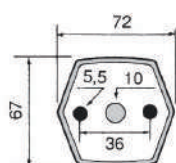
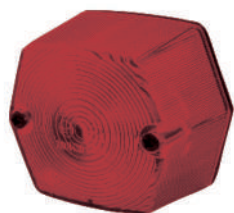
171I.00

12V/24V

4622.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

Sin catadióptico/Without reflector/Senza catadiotto/Sans catadiopre

REF.

V

Tulipa/Lens/Tulip/Cabochon

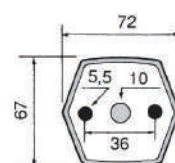
893.00

12V/24V

1236.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

Sin catadióptico/Without reflector/Senza catadiotto/Sans catadiopre

REF.

V

Tulipa/Lens/Tulip/Cabochon

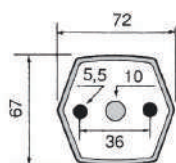
894.00

12V/24V

1237.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

Catadióptico/Reflector/Catadiotto/Catadiopre

REF.

V

Tulipa/Lens/Tulip/Cabochon

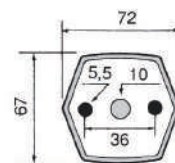
870.00

12V/24V

4422.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

Catadióptico/Reflector/Catadiotto/Catadiopre

REF.

V

Tulipa/Lens/Tulip/Cabochon

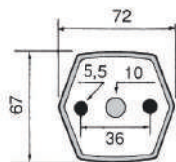
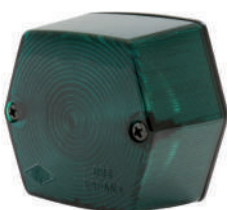
871.00

12V/24V

4419.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

Sin catadióptico/Without reflector/Senza catadiotto/Sans catadiopre

REF.

V

Tulipa/Lens/Tulip/Cabochon

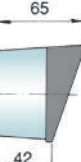
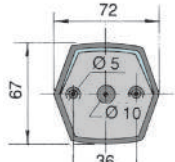
889.00

12V/24V

1268.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

Sin catadióptico/Without reflector/Senza catadiotto/Sans catadiopre

REF.

V

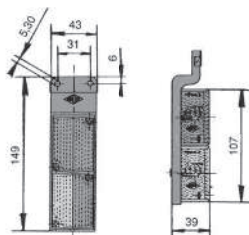
Tulipa/Lens/Tulip/Cabochon

899.00

12V/24V

1237.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

REF.

V

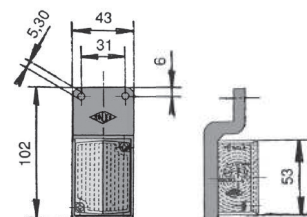
Tulipa/Lens/Tulip/Cabochon

847.00 12V/24V

● ○ 1229.11

● 1228.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

REF.

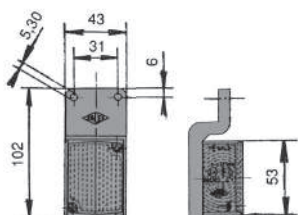
V

Tulipa/Lens/Tulip/Cabochon

846.00 12V/24V

1229.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

REF.

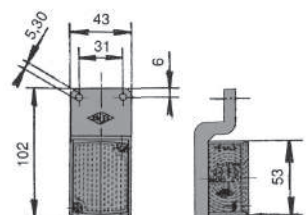
V

Tulipa/Lens/Tulip/Cabochon

846.01 12V/24V

1173.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

REF.

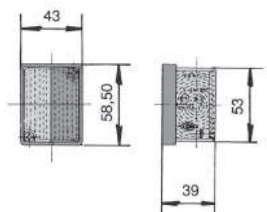
V

Tulipa/Lens/Tulip/Cabochon

846.02 12V/24V

1228.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

REF.

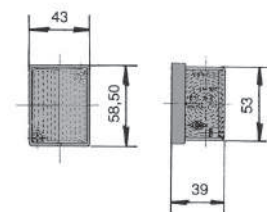
V

Tulipa/Lens/Tulip/Cabochon

848.00 12V/24V

1229.11

Aplicación / Application / Applicazione / Application
UNIVERSAL



5W



E

REF.

V

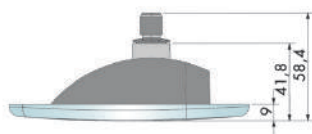
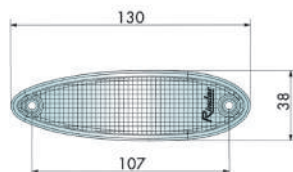
Tulipa/Lens/Tulip/Cabochon

849.00 12V/24V

1228.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



REF.

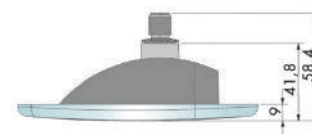
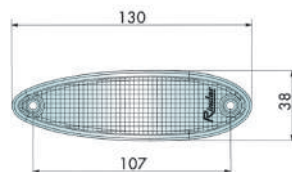
V

921R.00 12V/24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



REF.

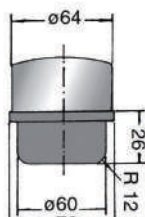
V

921I.00 12V/24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

REF.

V

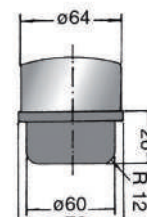
Tulipa/Lens/Tulip/Cabochon

805.03 12V/24V

1209.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

5W



E

REF.

V

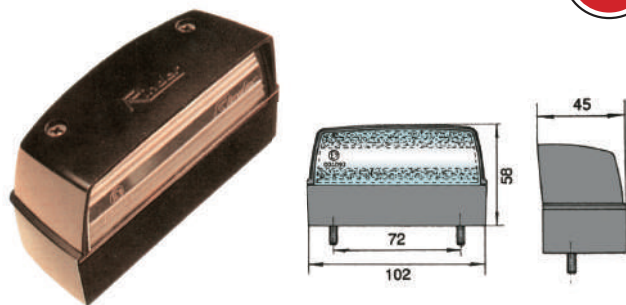
Tulipa/Lens/Tulip/Cabochon

805.04 12V/24V

1213.11

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

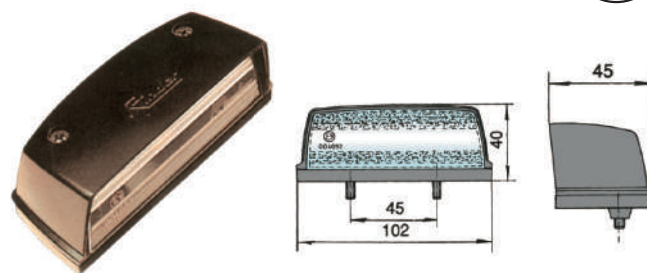


REF.	V
963.52	12V
963.54	24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

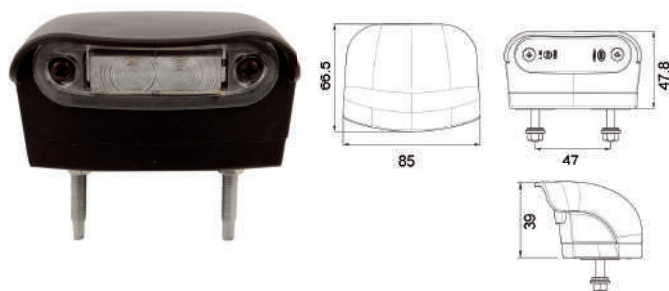


REF.	V
965.52	12V
965.54	24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

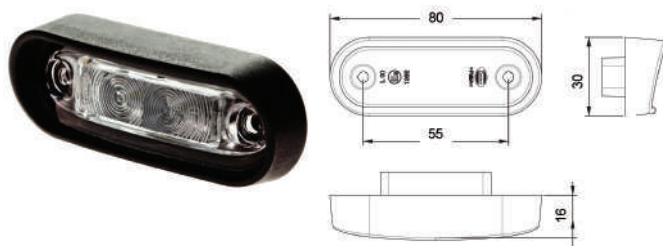


REF.	V
LM0100.12	12V
LM0100.24	24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



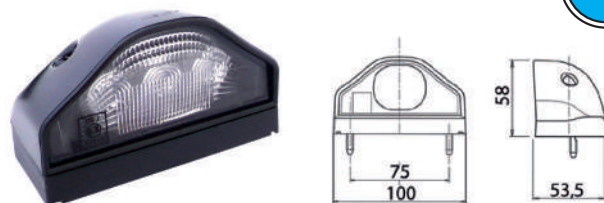
REF.	V
LM0101.12	12V
LM0101.24	24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

12/24V



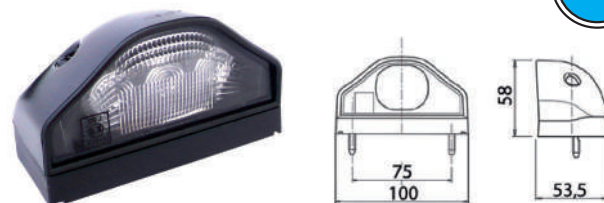
REF.	V	L
LM0104.00	12V/24V	2000mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

12/24V



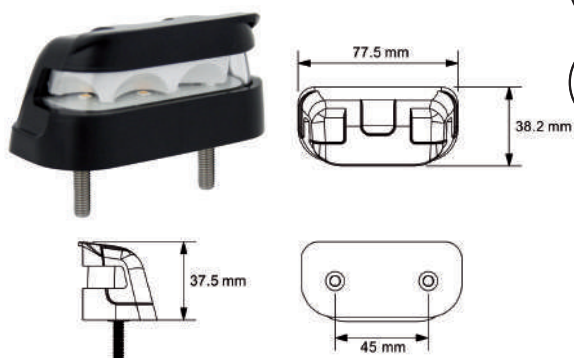
REF.	V	L
LM0105.00	12V/24V	400mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

12/24V



REF.

V



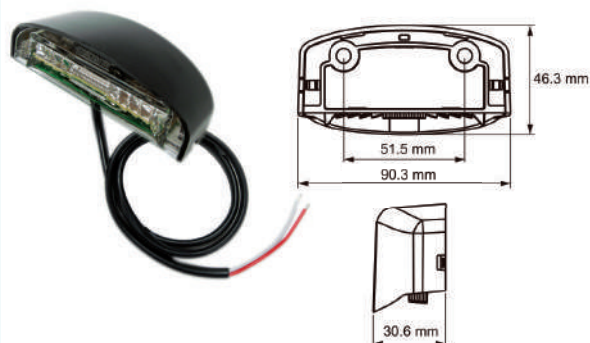
LM0102.00 12V/24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED

12/24V



REF.

V

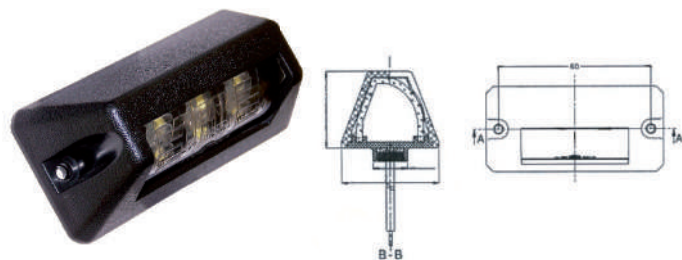


LM0103.00 12V/24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

LED



REF.

V



767.12 12V

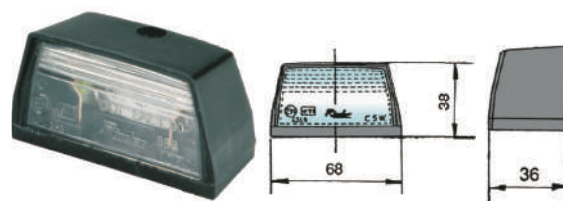
767.24 24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

12/24V

5W



REF.

V



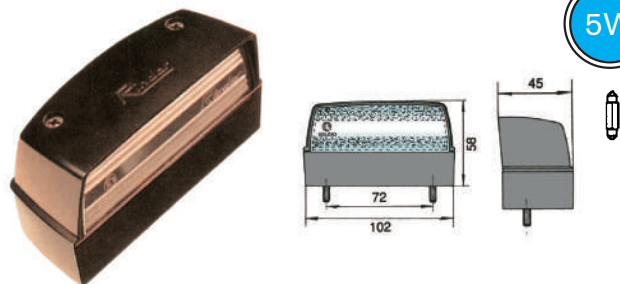
969.00 12V/24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

12/24V

5W



REF.

V

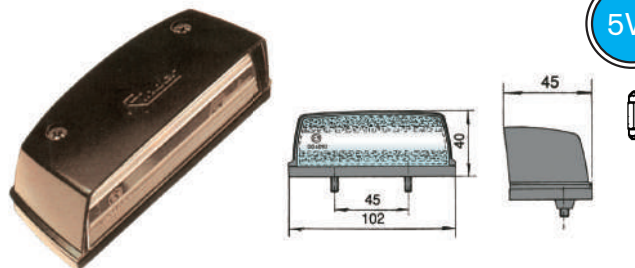
963.00 12V/24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

12/24V

5W



REF.

V

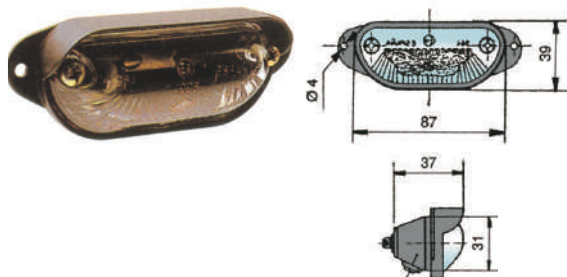
965.00 12V/24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

12/24V

5W



REF.

V

964.00

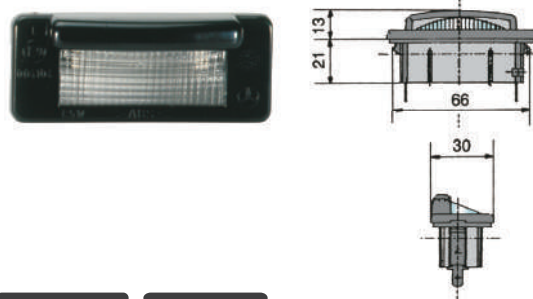
12V/24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

12V

5W



REF.

V

970.00

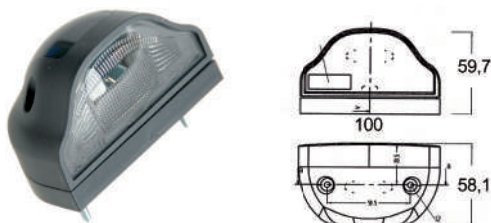
12V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

12/24V

5W



REF.

V

769.00

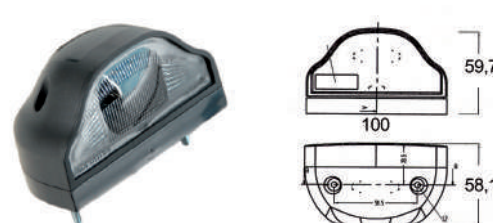
12V/24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

12/24V

5W



REF.

V

L

769.50

12V/24V

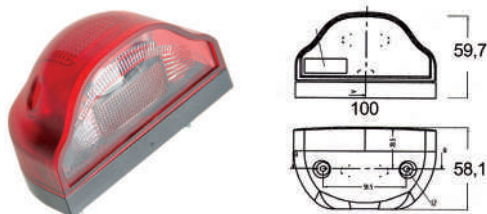
500 mm

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

12/24V

5W



REF.

V

769R.00

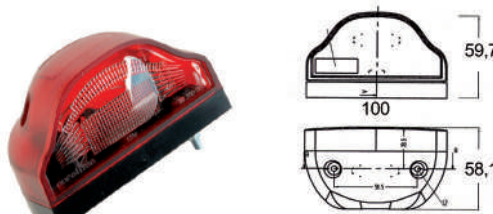
12V/24V

E

Aplicación / Application / Applicazione / Application
UNIVERSAL

12/24V

5W



REF.

V

L

769R.50

12V/24V

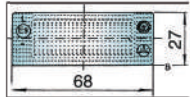
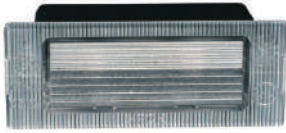
500 mm

E

ATRESSA **Aplicación / Application / Applicazione / Applicattion**
UNIVERSAL

12V

5W



REF.

971.00

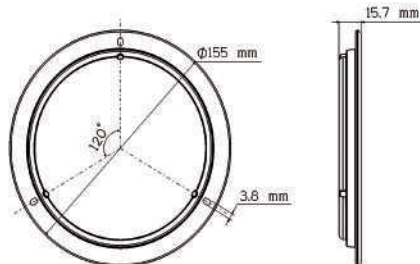
V

12V

E

ATRESSA


AC0170.10 AC0170.20



LED

12/24V



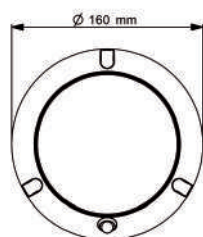
REF.	V	Lm	IP
LI0170.00	12/24V	1.400	67

AC0170.10

Cerquillo superficie / Surface ring / Anello superficie / Anneau surface

AC0170.20

Cerquillo empotrar / Recessed ring / Anello incasare / Anneau encastrer



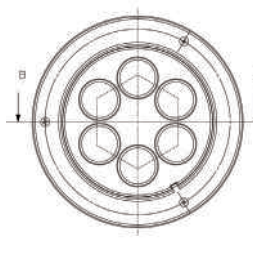
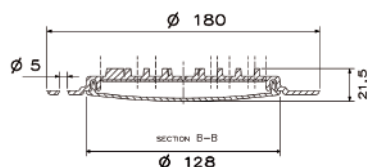
LED

12/24V



REF.	V	Lm	IP
LI0160.00	12/24V	1.400	67
LI0160.50	12/24V	1.400	67

PIR CONTROL DE PRESENCIA



AI

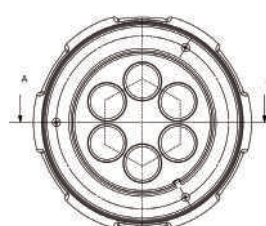
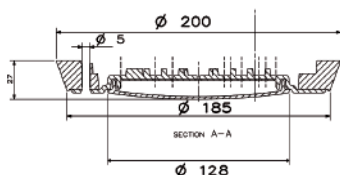
LED

12/24V



REF.	V	Lm	IP
567.56	12/24V	1.400	67

6 LEDS



AI

LED

12/24V



REF.	V	Lm	IP
568.56	12/24V	1.400	67

6 LEDS



LED

12/24V



REF.

V

Lm

IP

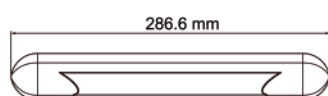
BASE INCLINADA 45°
45° TILT BASE
BASE INCLINATA 45°
BASE INCLINÉE 45°

LI0458.00

12/24V

1.200

67



LED

12/24V



REF.

V

Lm

IP

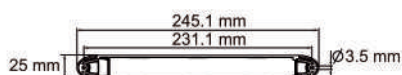
BASE INCLINADA 45°
45° TILT BASE
BASE INCLINATA 45°
BASE INCLINÉE 45°

LI0286.00

12/24V

180

67



22761 / 22785



LED

12/24V



REF.

V

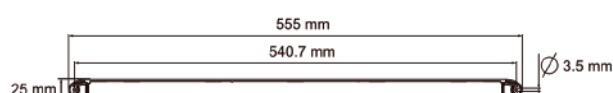
Lm

CON INTERRUPTOR
WITH SWITCH
AVEC INTERRUPTEUR
CON ITERRUTTORE

LI0245.00

12/24V

600



22762



LED

12/24V



REF.

V

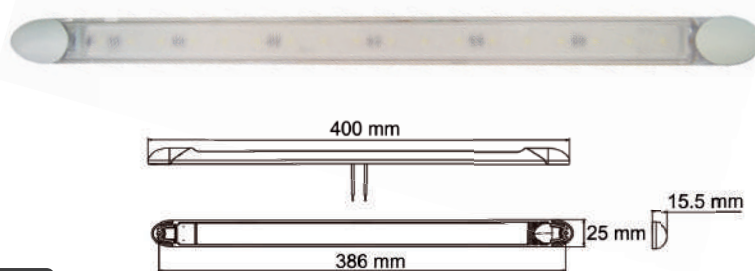
Lm

CON INTERRUPTOR
WITH SWITCH
AVEC INTERRUPTEUR
CON ITERRUTTORE

LI0555.00

12/24V

540

ATRESSA


LED

12/24V



REF.

V

Lm

LI0400.00

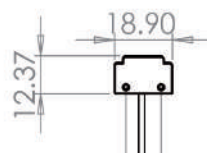
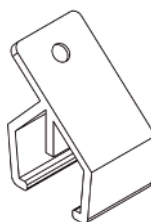
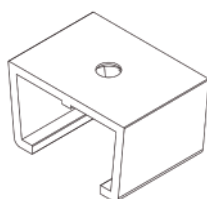
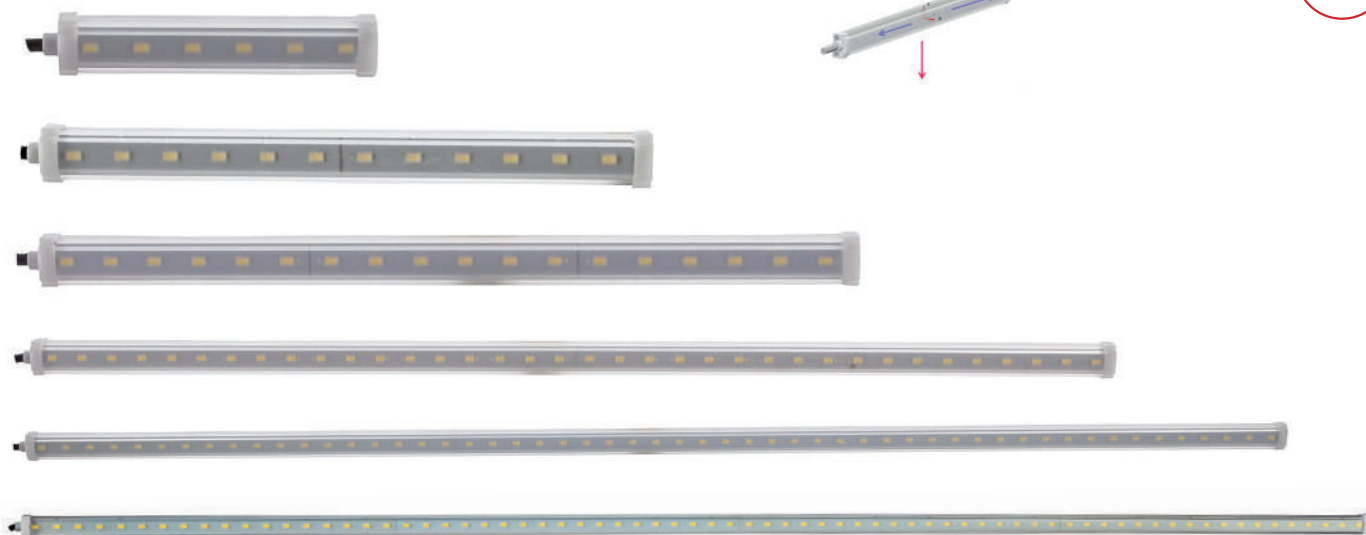
12/24V

1.200



LED

IP65



REF.

V

Lm

L

LI0006.12

12V

165

100 mm

LI0006.24

24V

165

100 mm

LI0012.12

12V

330

200 mm

LI0012.24

24V

330

200 mm

LI0018.12

12V

490

300 mm

LI0018.24

24V

490

300 mm

REF.

V

Lm

L

LI0036.12

12V

980

600 mm

LI0036.24

24V

980

600 mm

LI0054.12

12V

1470

900 mm

LI0054.24

24V

1470

900 mm

LI0072.12

12V

1960

1.200 mm

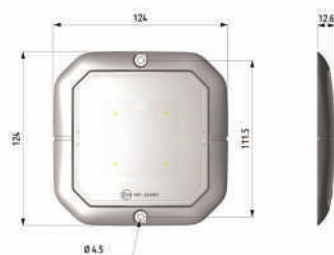
LI0072.24

24V

1960

1.200 mm





TIMER 5 MIN

LED

12/24V

MASTER
PIR
4 LEDS

REF.

V

Lm

IP

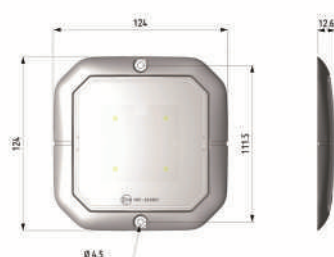
CONTROL DE PRESENCIA

LI0171.00

12/24V

500

69



TIMER 5 MIN

LED

12/24V

MASTER
PIR
4 LEDS

REF.

V

Lm

IP

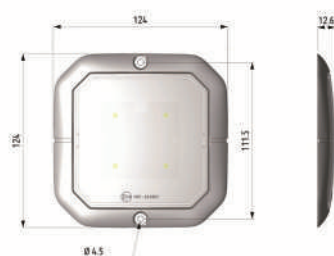
PIR CONTROL DE PRESENCIA

LI0172.00

12/24V

500

69



LED

12/24V

4 LEDS



REF.

V

Lm

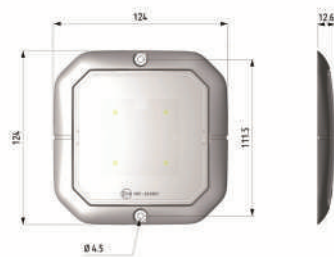
IP

LI0173.00

12/24V

500

69



LED

12/24V

6 LEDS



REF.

V

Lm

IP

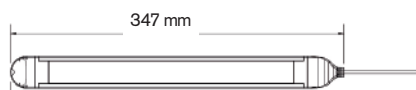
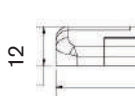
LI0174.00

12/24V

750

69





LED

12/24V

REF.

L

Lm

LI0175.00

347 mm

300

POSIBILIDAD DE MONTAR 4 UNIDADES EN SERIE
 POSSIBILITY OF MOUNTING 4 UNITS IN SERIES
 POSSIBILITÀ DI MONTARE 4 UNITÀ IN SERIE
 POSSIBILITÉ DE MONTER 4 UNITÉS EN SÉRIE



LED

12/24V

REF.

L

Lm

LI0176.00

330 mm

400

LI0177.00

546 mm

1250

PERMITE ROTAR
 ALLOWS ROTATION
 CONSENTE LA ROAZIONE
 PERMET LA ROTACION

CON INTERRUPTOR
 WITH SWITCH
 CON ITERRUTTORE
 AVEC INTERRUPTEUR



LED

12/24V

REF.

L

Lm

LI0178.00

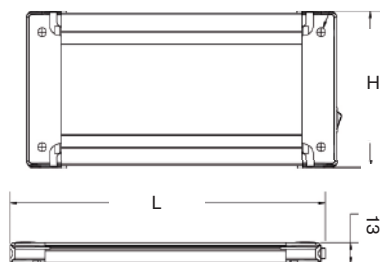
114 mm

100

LI0179.00

240 mm

300



LI0181.00

LED

12/24V

REF.

L

Lm

LI0180.00

145mm Hx178mm

250

LI0181.00

89mm Hx465 mm

400

CON INTERRUPTOR
 WITH SWITCH
 CON ITERRUTTORE
 AVEC INTERRUPTEUR



LI0180.00





ESPECIAL PARA ISOTERMOS
SPECIAL FOR ISOTHERMALS
SPECIALE PER ISOTERMICI
SPÉCIAL POUR LES ISOTHERMES/



ENCASTRADO
RECESSED
INCASSO
ENCASTRÉ



5740.00

SUPERFICIE
SURFACE
SURFACE
SUPERFICIE



5741.00

ENCASTRADO
RECESSED
INCASSO
ENCASTRÉ



5742.00



INSTRUCCIONES

P1=12/24v in(+)
P2=12/24v out (+)
P3=tierra
P4=temporizador adicional (opcional)

Led se ilumina cuando las luces están apagadas para localizar el temporizador en la oscuridad.

The timer circuit can be overridden by pressing the led switch to avoid wasting power.

Cables sin cortar: 10 segundos (ideal para testar la unidad).
Cable rojo cortado: 10 minutos.
Cable amarillo cortado: 20 minutos.
Los dos cables cortados: 45 minutos.

INSTRUCTIONS

Wiring instructions
p1=12/24v in (+)
p2=12/24v out (+)
p3=earth
p4=additional switch (optional)

Led should be illuminated when lights are off to show where the switch is in the dark.

The timer circuit can be overridden by pressing the led switch to avoid wasting power.

No cut wires - time 10 seconds (ideal for testing the unit).
Red wire cut - time 10 minutes.
Yellow wire cut - time 20 minutes.
Both wires cut - time 45 minutes.

ISTRUZIONI

P1=12/24V IN (+)
P2=12/24V OUT (+)
P3=TERRA
P4=interruttore adicional.

Il LED dovrebbe essere illuminato quando le luci sono spente per mostrare dove l'interruttore è nel buio.

The timer circuit can be overridden by pressing the led switch to avoid wasting power

Nessun cavo di taglio = tempo 10 secondi (ideale per testare l'unità).
Taglio filo rosso: tempo 10 minuti.
Tilo giallo taglio: tempo 20 minuti.
I due fili di taglio: tempo 45 minuti.

INSTRUCTIONS

P1=12/24v in (+)
P2=12/24v out (+)
P3=terre
P4=commutateur supplémentaire.

LED s'allume lorsque les lumières son éteintes pour localiser le commutateur dans l'obscurité.

The timer circuit can be overridden by pressing the led switch to avoid wasting power.

Câbles non circoncis: 10 secondes (idéal pour testé l'appareil).
Coupe de fil rouge: 10 minutes.
Coupe de fil jaune: 20 minutes.
Les deux fils coupés: 45 minutes.

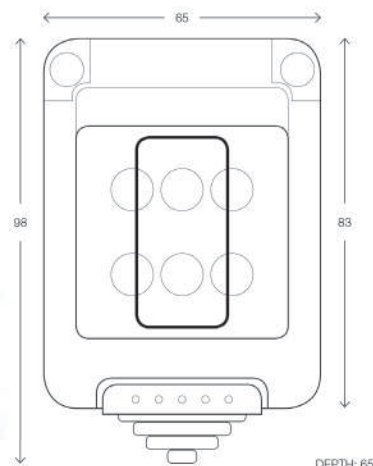
REF.	V
5740.00	12/24V
5741.00	12/24V
5742.00	*

- * Temporizador esclavo para vehículos con mas de una puerta. el circuito temporizador es controlado por el master temporizador.
- * Slave switch for vehicles with more than one door. the timer circuit is controlled by the mastr switch.
- * Commutateur esclave pour véhicules avec plus tan une porte. le circuit del commutateur est commandé par le commutateur principal.
- * Interruttore slave per veicoli con piu tan una porta. il circuito del temporizzatore è controllato dall'interuttore principale.

INTERRUPTOR TEMPORIZADOR

La luz se apaga automáticamente.
The light goes off automatically.
La luce si spegne automaticamente.
La lumière s'éteint automatiquement.

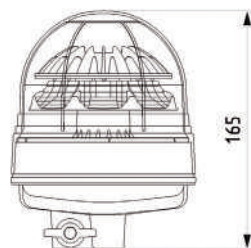
Previo al apagado de la luz est aparpa-dea para avisar al operario.
Before turning off the light is flashing to alert de operator.
Prima di spegnere la luce lampeggia per avisare l'operatore.
Avant d'eteindre la lumière clignote pour avertir l'opérateur.



REF.	V	T
5743.00	12V	360
5744.00	24V	360
5745.00	12V	30
5746.00	24V	30



Tiempo en segundos.
Time in seconds.
Temps en secondes.
Tempo in secondi.



LED

R65

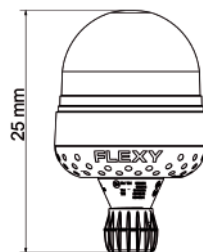
R10

E

REF.

V

RV0146.00 12/24V



LED

R65

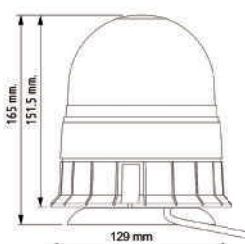
R10

E

REF.

V

RV0148.00 12/24V



LED

R65

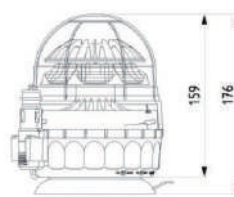
R10

E

REF.

V

RV0155.00 12/24V



LED

R65

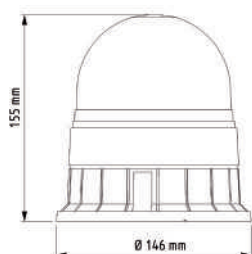
R10

E

REF.

V

RV0156.00 12/24V



LED

R65

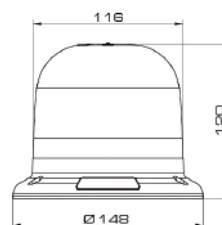
R10

E

REF.

V

RV0151.00 12/24V



LED

R65

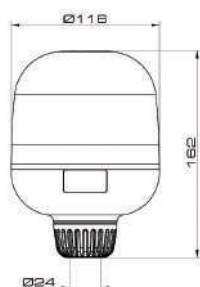
R10

E

REF.

V

5951R.00 12/24V Base B



LED

R65

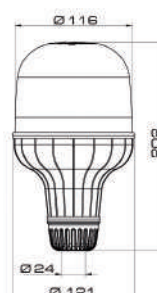
R10

E

REF.

V

5946R.00 12/24V



LED

R65

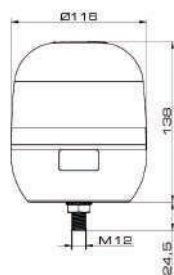
R10

E

REF.

V

5948R.00 12/24V Base FLX



LED

R65

R10

E

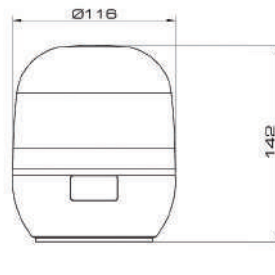
REF.

V

5947R.00

12/24V

Base POLE



LED

R65

R10

E

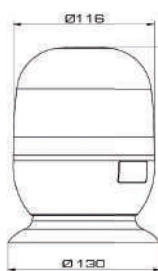
REF.

V

5955R.00

12/24V

Base M



LED

R65

R10

E

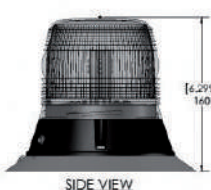
REF.

V

5954R.00

12/24V

Base MV



LED

R65

R10

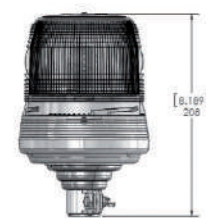
E

REF.

V

5992R.00

12/24V



LED

R65

R10

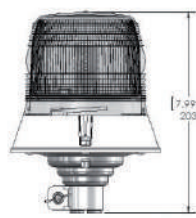
E

REF.

V

5993R.00

12/24V



LED

R65

R10

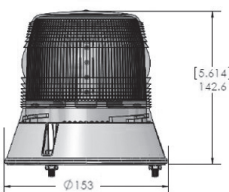
E

REF.

V

5994R.00

12/24V



LED

R65

R10

E

REF.

V

5995R.00

12/24V

Tulipa / Lens / Tulipa / Cabochon - REF. 57.11



H1

R65

R10

E

REF.

V

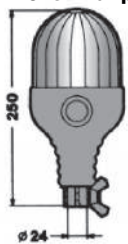
46.00

12V H1

45.00

24V H1

Tulipa / Lens / Tulipa / Cabochon - REF. 57.11



H1

R65

R10

E

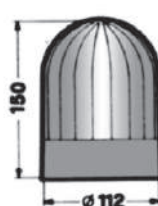
REF.

V

48.12 12V H1

48.24 24V H1

Tulipa / Lens / Tulipa / Cabochon - REF. 57.11



H1

R65

R10

E

REF.

V

51.00 12V H1

52.00 24V H1

Tulipa / Lens / Tulipa / Cabochon - REF. 58.11



H1

R65

R10

E

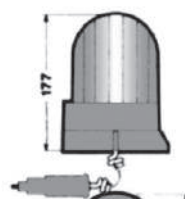
REF.

V

53.00 12V H1

54.00 24V H1

Tulipa / Lens / Tulipa / Cabochon - REF. 57.11



H1

R65

R10

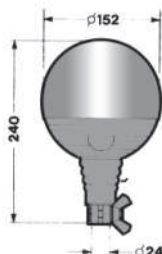
E

REF.

V

55.00 12V H1

56.00 24V H1



H1

R65

R10

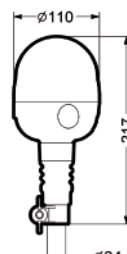
E

REF.

V

40.00 12V H1

41.00 24V H1



H1

R65

R10

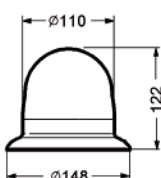
E

REF.

V

88.12 12V H1

88.24 24V H1



H1

R65

R10

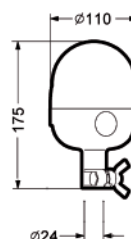
E

REF.

V

85.12 12V H1

85.24 24V H1



H1

R65

R10

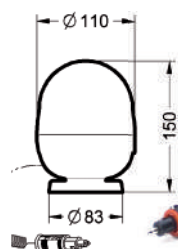
E

REF.

V

86.12 12V H1

86.24 24V H1



H1

R65

R10

REF.

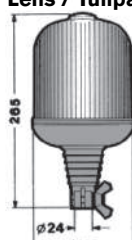
V

87.12 12V H1

87.24 24V H1

E

Tulipa / Lens / Tulipa / Cabochon - REF. 37.11



H1

R65

R10

REF.

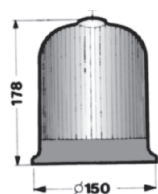
V

35.00 12V H1

36.00 24V H1

E

Tulipa / Lens / Tulipa / Cabochon - REF. 37.11



H1

R65

R10

REF.

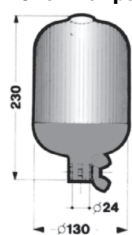
V

25.00 12V H1

26.00 24V H1

E

Tulipa / Lens / Tulipa / Cabochon - REF. 37.11



H1

R65

R10

REF.

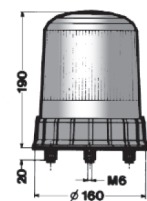
V

27.00 12V H1

28.00 24V H1

E

Tulipa / Lens / Tulipa / Cabochon - REF. 60.11



H1

R65

R10

REF.

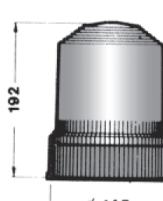
V

49.12 12V H1

49.24 24V H1

E

Tulipa / Lens / Tulipa / Cabochon - REF. 18.11



H1

R65

R10

REF.

V

10.00 12/24V H1

E

Tulipa / Lens / Tulipa / Cabochon - REF. 19.11



H1

R65

R10

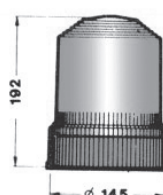
REF.

V

11.00 12/24V H1

E

Tulipa / Lens / Tulipa / Cabochon - REF. 20.11



H1

R65

R10

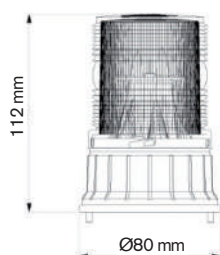
REF.

V

12.00 12/24V H1

E

MAGNÉTICO / MAGNETIC / MAGNET / MAGNETICO



LED

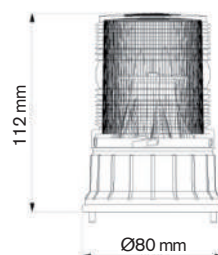
R10

E

REF.

V

RV0100.00 12/30V



LED

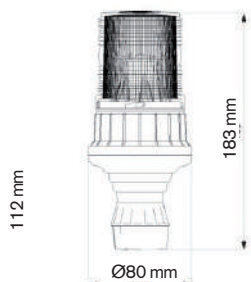
R10

E

REF.

V

RV0101.00 10/30V



LED

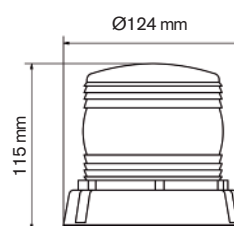
R10

E

REF.

V

RV0102.00 12/30V



LED

R10

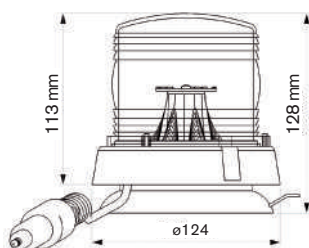
E

REF.

V

RV0103.00 12/30V

MAGNÉTICO / MAGNETIC / MAGNET / MAGNETICO



LED

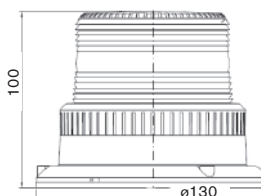
R10

E

REF.

V

RV0104.00 10/30V



LED

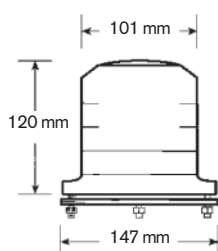
R10

E

REF.

V

5988R.00 12/80V



R10

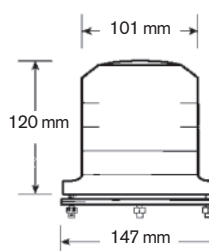
E

REF.

V

44.00 12/24V

MAGNÉTICO / MAGNETIC / MAGNET / MAGNETICO



R10

E

REF.

V

42.00 12/24V



R10

REF.

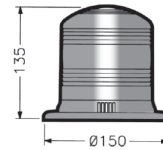
V

4.00

10-100V

E

CON RETROALARMA / WITH BACK ALARM
CON CICALINO DI RETROMARCIA /
AVEC ALARME DE RECU



R10

REF.

V

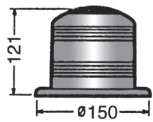
db

6.50

10-100V

75/85 db

E



R10

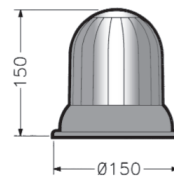
REF.

V

6.00

10-100V

E



R10

REF.

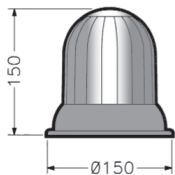
V

50.00

10-100V

E

CON RETROALARMA / WITH BACK ALARM
CON CICALINO DI RETROMARCIA /
AVEC ALARME DE RECU



R10

REF.

V

50.50

10-100V

E



H1

R65

R10

REF.	V	Color Colour Couleur	Rotativos Beacons Luci rotanti Gyrophares	L	Tulipa Lens Tulipa Cabochon
680.12	12V	Orange	2	0,57 m.	4952.11 Orange
680.62	12V	Blue	2	0,57 m.	4957.11 Blue
680.24	24V	Orange	2	0,57 m.	4952.11 Orange
680.74	24V	Blue	2	0,57 m.	4957.11 Blue

E

Centro iluminado
Illuminated center
Centro illuminato
Avec eclaireage centre



H1

R65

R10

REF.	V	Color Colour Couleur	Rotativos Beacons Luci rotanti Gyrophares	L	Tulipa Lens Tulipa Cabochon
681.12	12V	Orange	2	0,74 m.	4953.11 Orange 4950.11 White
681.62	12V	Blue	2	0,74 m.	4958.11 Blue 4950.11 White
681.24	24V	Orange	2	0,74 m.	4953.11 Orange 4950.11 White
681.74	24V	Blue	2	0,74 m.	4958.11 Blue 4950.11 White

E

Centro iluminado
Illuminated center
Centro illuminato
Avec eclaireage centre



H1

R65

R10

REF.	V	Color Colour Couleur	Rotativos Beacons Luci rotanti Gyrophares	L	Tulipa Lens Tulipa Cabochon
682.12	12V	Orange	2	1 m.	4956.11 Orange 4951.11 White
682.62	12V	Blue	2	1 m.	4959.11 Blue 4951.11 White
682.24	24V	Orange	2	1 m.	4956.11 Orange 4951.11 White
682.74	24V	Blue	2	1 m.	4959.11 Blue 4951.11 White

E

Centro iluminado
Illuminated center
Centro illuminato
Avec eclaireage centre



H1

R65

R10

REF.	V	Color Colour Couleur	Rotativos Beacons Luci rotanti Gyrophares	L	Tulipa Lens Tulipa Cabochon
683.12	12V	Orange	2	1,20 m.	4954.11 Orange 4951.11 Clear
683.62	12V	Blue	2	1,20 m.	4960.11 Blue 4951.11 Clear
683.24	24V	Orange	2	1,20 m.	4954.11 Orange 4951.11 Clear
683.74	24V	Blue	2	1,20 m.	4960.11 Blue 4951.11 Clear

E

Centro iluminado
Illuminated center
Centro illuminato
Avec eclaireage cent



H1

R65

R10

REF.	V	Color Colour Couleur	Rotativos Beacons Luci rotanti Gyrophares	L	Tulipa Lens Tulipa Cabochon
684.12	12V	Orange	2	1,50 m.	4955.11 Orange 4951.11 Clear
684.62	12V	Blue	2	1,50 m.	4961.11 Blue 4951.11 Clear
684.24	24V	Orange	2	1,50 m.	4955.11 Orange 4951.11 Clear
684.74	24V	Blue	2	1,50 m.	4961.11 Blue 4951.11 Clear

E

Centro iluminado
Illuminated center
Centro illuminato
Avec eclaireage cent



H1

R65

R10

REF.	V	Color Colour Couleur	Rotativos Beacons Luci rotanti Gyrophares	L	Tulipa Lens Tulipa Cabochon
685.12	12V	Orange	4	1,50 m.	4955.11 Orange 4951.11 Clear
685.62	12V	Blue	4	1,50 m.	4961.11 Blue 4951.11 Clear
685.24	24V	Orange	4	1,50 m.	4955.11 Orange 4951.11 Clear
685.74	24V	Blue	4	1,50 m.	4961.11 Blue 4951.11 Clear

E



LED

R65

R10

REF.	V	Color Colour Couleur	Módulo LED LED unit Moduli LED Module LED	L
664A.12	12V	●	2	0,57 m.
664A.24	24V	●	2	0,57 m.
664.00	12/24V	●	2	0,57 m.

E

Centro iluminado
Illuminated center
Centro illuminato
Avec eclaireage centre



LED

R65

R10

REF.	V	Color Colour Couleur	Módulo LED LED unit Moduli LED Module LED	L
665A.12	12V	●	2	0,74 m.
665A.24	24V	●	2	0,74 m.
665.00	12/24V	●	2	0,74 m.

E

Centro iluminado
Illuminated center
Centro illuminato
Avec eclaireage centre



LED

R65

R10

REF.	V	Color Colour Couleur	Módulo LED LED unit Moduli LED Module LED	L
666A.12	12V	●	2	1 m.
666A.24	24V	●	2	1 m.
666.00	12/24V	●	2	1 m.

Centro iluminado
Illuminated center
Centro illuminato
Avec eclaireage centre



LED

R65

R10

REF.	V	Color Colour Couleur	Módulo LED LED unit Moduli LED Module LED	L
667A.12	12V		2	1,20 m.
667A.24	24V		2	1,20 m.
667.00	12/24V		2	1,20 m.

E

Centro iluminado
Illuminated center
Centro illuminato
Avec eclaireage centre



LED

R65

R10

REF.	V	Color Colour Couleur	Módulo LED LED unit Moduli LED Module LED	L
668A.12	12V		2	1,50 m.
668A.24	24V		2	1,50 m.
668.00	12/24V		2	1,50 m.

E

Centro iluminado
Illuminated center
Centro illuminato
Avec eclaireage centre

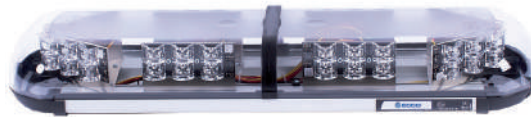


LED

R65

R10

REF.	V	Color Colour Couleur	Módulo LED LED unit Moduli LED Module LED	L
669A.12	12V		4	1,50 m.
669A.24	24V		4	1,50 m.
669.00	12/24V		4	1,50 m.



630 mm.



LED

R65

R10

E

REF.

V

Mod. LEDS

LED

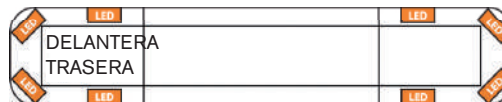
RV0470.08

12/24V

8



1.063 mm.



LED

R65

R10

E

REF.

V

Mod. LEDS

LED

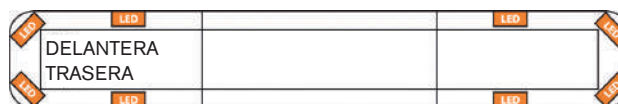
RV0471.08

12/24V

8



1.275 mm.



LED

R65

R10

E

REF.

V

Mod. LEDS

LED

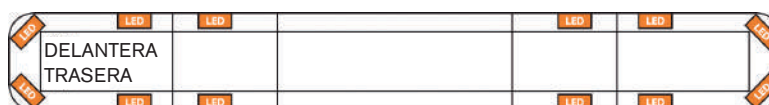
RV0472.08

12/24V

8



1.590 mm.



LED

R65

R10

E

REF.

V

Mod. LEDS

LED

RV0473.12

12/24V

12



LENTE / LENS / TULIP / CABOCHON



LED

12/24V

R65

R10



Led alta intensidad.
Reflector óptico.
Fuente luz 360° R65.
Opciones de módulos de 24,
16 o 12 LEDs.
Luz ámbar.

High intensity leds.
Reflector optic.
360° R65 light output.
24, 16 o 12 led module
options.
Amber light.

LED ad alta intensità.
Riflettore ottico.
Emissione di luce 360° R65.
Opzioni modulo 24-
16- o 12- LED.
Luce ambar.

LED aute intensité..
Réflecteur optique.
Source lumineuse 360° R65.
Options de module 24-
16- ou 12- LED.
Lumière ambre.



OPCIONES LENTE
Lente en policarbonato.
Opciones ámbar y transpa-
rente.
Centro opal sobre pedido.

LENS OPTIONS
Polycarbonate lenses.
Clear & amber options.
Opal centre sections on
request.

OPZIONI LENS
Lente in policarbonato.
Opzioni ambra e transpa-
rente.
Opal center su richiesta.

OPTIONS DE VERRE
Crystal polycarbonate.
Options ambre et transparen.
Opal center sur demande.



CONSTRUCCIÓN
Base de policarbonato.
Barra chasis de aluminio.
Diseño robusto y ligero.

CONSTRUCTION
Polycarbonate base.
Aluminium chasis bar.
Rugged lightweight
design.

CONSTRUZIONE
Base in policarbonato.
Barra della struttura di
alluminio.
Design robusto e leggero.

CONSTRUCTION
Base en polycarbonate.
Barre de cadre en aluminium.
Conception robuste et légère.

CONTROL ADICIONAL

CONTROLADOR
Fácil de usar.
Controla 8 modos.
Simple conectar y usar.
Fácil instalación.

CONTROLLER
Convenient & easy to use.
Controls 8 flash patterns.
Simply plug-n-play.
Easy installation.

DRIVER
Facile da usare.
Controlli 8 modalità.
Semplice da collerage e
utilizz.
Facile da installare.

CONTÔLE
Facile à utiliser.
Contôles 8 modes.
Simple à connecter et à
utiliser.
Facile à installer.

E

750 mm.



LED

12/24V

R65

R10

E

REF.	V	Mod. LEDS	Tulipa / Lense / Tulipa / Cabochon
RV0400.24	12/24V	24	●
RV0401.24	12/24V	24	○
RV0402.16	12/24V	16	●
RV0403.16	12/24V	16	○
RV0404.12	12/24V	12	●
RV0405.12	12/24V	12	○

1.000 mm.



LED

R65

R10

REF.	V	Mod. LEDS	Tulipa / Lense / Tulipa / Cabochon
RV0406.24	12/24V	24	●
RV0407.24	12/24V	24	○
RV0408.16	12/24V	16	●
RV0409.16	12/24V	16	○
RV0410.12	12/24V	12	●
RV0411.12	12/24V	12	○

E

1.250 mm.



LED

R65

R10

REF.	V	Mod. LEDS	Tulipa / Lense / Tulipa / Cabochon
RV0412.24	12/24V	24	●
RV0413.24	12/24V	24	○
RV0414.16	12/24V	16	●
RV0415.16	12/24V	16	○
RV0416.12	12/24V	12	●
RV0417.12	12/24V	12	○

E

1.500 mm.



LED

R65

R10

REF.	V	Mod. LEDS	Tulipa / Lense / Tulipa / Cabochon
RV0418.24	12/24V	24	●
RV0419.24	12/24V	24	○
RV0420.16	12/24V	16	●
RV0421.16	12/24V	16	○
RV0423.12	12/24V	12	●
RV0424.12	12/24V	12	○

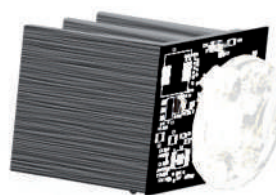
E

LED

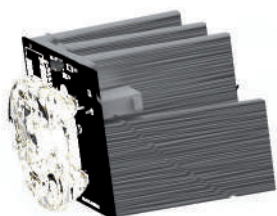
R65

R10

12/24V



Faro trabajo LED.
LED work lamp.
Faro di lavoro.
Feu de travail.



Luz lateral.
Alley light.
Luz lateral.
Feu lateral.



Luz lineal.
Safety director.
Luce lineare.
Feu lineair.



E

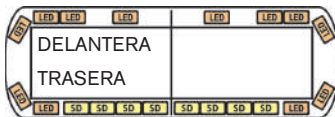
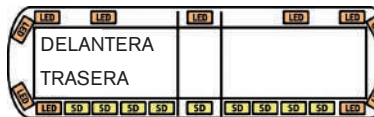
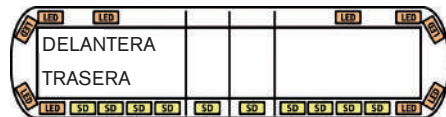
LENTE / LENS / TULIP / CABOCHON

LED

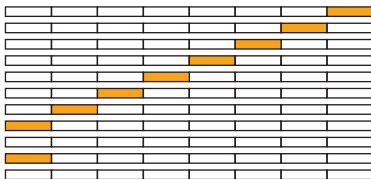
R65

R10

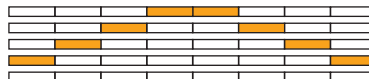
12/24V

RV0450.20
1.212 mm.RV0451.20
1.372 mm.RV0452.20
1.520 mm.

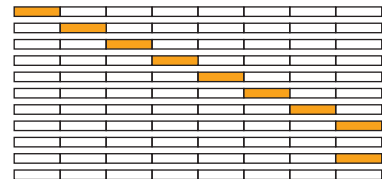
LEFT



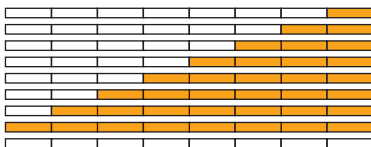
CENTER OUT



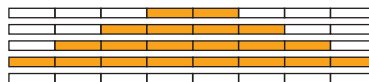
RIGHT



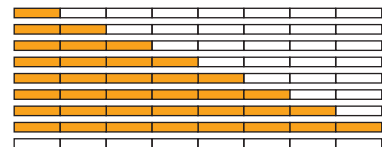
LEFT SOLID



CENTER OUT SOLID



RIGHT SOLID



WIG WAG



ALTERNATING QUAD FLASH



ALTERNATING SINGLE FLASH



REF.	V	Módulo LED LED unit Moduli LED Module LED	L	Color Colour Couleur
RV0450.20	12/24V	20	1.212 mm	●
RV0451.20	12/24V	20	1.372 mm	●
RV0452.20	12/24V	20	1.520 mm	●

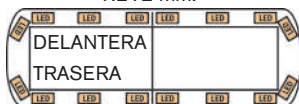
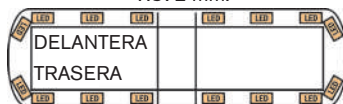
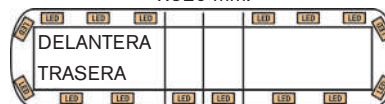


CONTROL ADICIONAL / ADDITIONAL CONTROL / CONTROLLO ADDIZIONALE / CONTRÔLE SUPPLÉMENTAIRE

REF.

Control práctico y fácil.
24 modos flash.
Simple plug-n-play.Convenient and easy control.
24 built-in flash pattern.
Simply plug and play.Controllo pratico e facile.
24 modi flash.
Semplice plug-n-play.Contrôle pratique et facil.
24 modes de cignotement.
Prêt à l'emploi.

RV0453.00

RV0455.16
1.212 mm.RV0456.16
1.372 mm.RV0457.16
1.520 mm.

LED

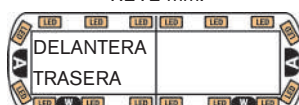
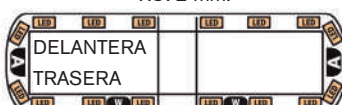
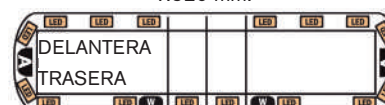
R65

R10

REF.	V	Módulo LED LED unit Moduli LED Module LED	L	Color Colour Couleur
RV0455.16	12/24V	16	1.212 mm	●
RV0456.16	12/24V	16	1.372 mm	●
RV0457.16	12/24V	16	1.520 mm	●

16 módulos a LED
16 LEDs modul
16 moduli a Leds
16 modules à LED

E

RV0458.16
1.212 mm.RV0459.16
1.372 mm.RV0460.16
1.520 mm.

LED

R65

R10

REF.	V	Módulo LED LED unit Moduli LED Module LED	L	Color Colour Couleur
RV0458.16*	12/24V	16	1.212 mm	●
RV0459.16*	12/24V	16	1.372 mm	●
RV0460.16*	12/24V	16	1.520 mm	●

* 2 faros de trabajo laterales
* 2 faros trabajo traseros

E



REF.

CONTROL ADICIONAL / ADDITIONAL CONTROL / CONTROLLO ADDIZIONALE / CONTRÔLE SUPPLÉMENTAIRE

Control práctico y fácil.
24 modos flash.
Simple plug-n-play.

Convenient and easy control.
24 built-in flash pattern.
Simply plug and play.

Controllo pratico e facile.
24 modi flash.
Semplice plug-n-play.

Contrôle pratique et facil.
24 modes de cignotement.
Prêt à l'emploi.

RV0454.00



980 mm.

**LED**

R65

R10

E

REF.	V	Mod. LEDS	LED
RV0480.08	12V	8	
RV0481.08	24V	8	



1.240 mm.

**LED**

R65

R10

E

REF.	V	Mod. LEDS	LED
RV0482.12	12V	12	
RV0483.12	24V	12	



1.372 mm.

**LED**

R65

R10

E

REF.	V	Mod. LEDS	LED
RV0484.14	12V	14	
RV0485.14	24V	14	



1.500 mm.

**LED**

R65

R10

E

REF.	V	Mod. LEDS	LED
RV0486.14	12V	14	
RV0487.14	12/24V	14	

MAGNÉTICO / MAGNETIC / MAGNET / MAGNETICO

1 tornillo / 1 screw / 1 vis / 1 vite

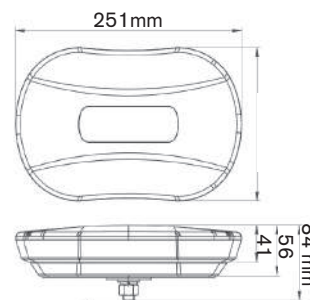


LE0101.00



LE0100.00

REF.	V	Módulo LED LED unit Moduli LED Module LED	Color Colour Couleur Couleur
LE0100.00	12/24V	4	●
LE0101.00	12/24V	4	●



LED

R65

R10

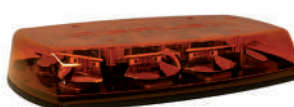
E

MAGNÉTICO / MAGNETIC / MAGNET / MAGNETICO

2 tornillo / 2 screw / 2 vis / 2 vite

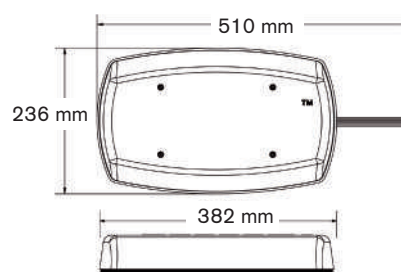


RV0488.08



RV0489.08

REF.	V	Módulo LED LED unit Moduli LED Module LED	Color Colour Couleur Couleur
RV0488.08	12/24V	8	●
RV0489.08	12/24V	8	●



LED

R65

R10

E

MAGNÉTICO / MAGNETIC / MAGNET / MAGNETICO

2 tornillo / 2 screw / 2 vis / 2 vite

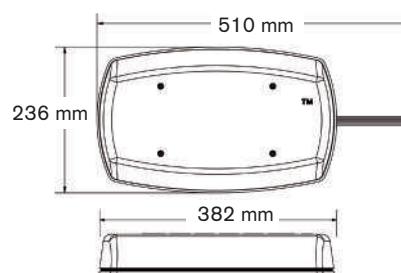


RV0490.08



RV0491.08

REF.	V	Módulo LED LED unit Moduli LED Module LED	Color Colour Couleur Couleur
RV0490.08	12/24V	8	●
RV0491.08	12/24V	8	●



LED

R65

R10

E

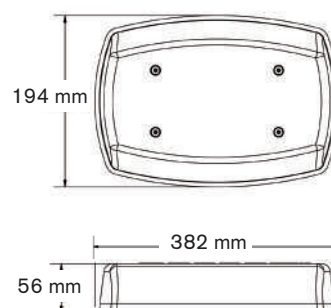


RV0492.04



RV0493.04

REF.	V	Módulo LED LED unit Moduli LED Module LED	Color Colour Couleur Couleur
RV0492.04	12/24V	4	●
RV0493.04	12/24V	4	●



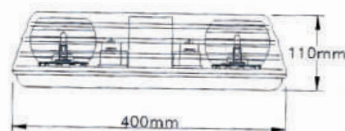
LED

R65

R10

E

FIJACIÓN TORNILLOS / FIXATION CREWS / FISSAZIONE VITI / FIXATION VIS



R65

R10

E

REF.

V

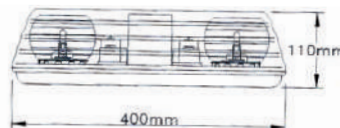
613.12

12V

613.24

24V

MAGNÉTICO / MAGNETIC / MAGNET / MAGNÉTIQUE



R65

R10

E

REF.

V

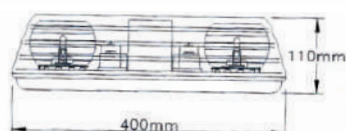
614.12

12V

614.24

24V

FIJACIÓN TORNILLOS / FIXATION CREWS / FISSAZIONE VITI / FIXATION VIS



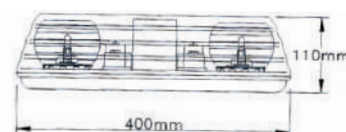
REF.

V

661.00

10/48V

MAGNÉTICO / MAGNETIC / MAGNET / MAGNÉTIQUE



REF.

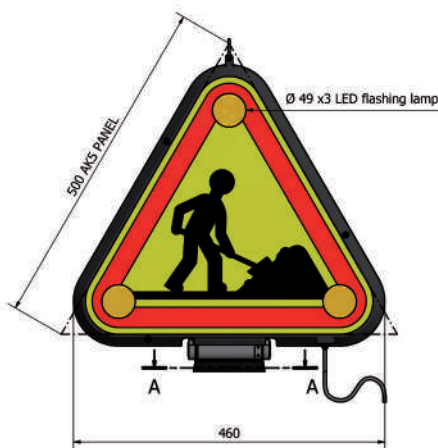
V

659.00

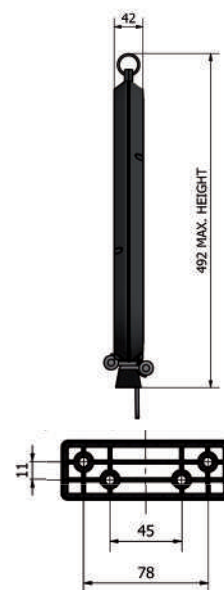
10/48V



Cuerpo en plástico resistente.
Body in plastic resistant.
Corpo in plastica resistente.
Corps en plastique durable.



Señal abatible.
Flip signal.
Segnale flip.
Signal flip.



LED

R65

R10

REF.

V

RV0496.00

48 mm. H x 1.222 mm. W x 63 mm. D



REF.

V

RV094.12

12V

RV094.24

24V



LED

R10

51 mm. H x 1.232 mm. W x 73 mm. D



REF.

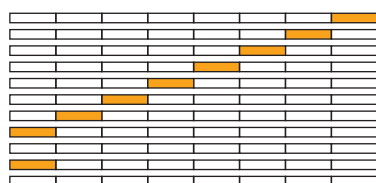
V

RV0495.00

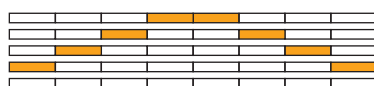
12/24V



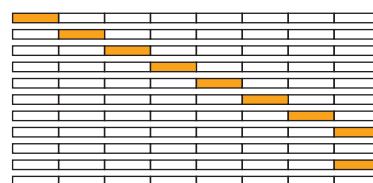
LEFT



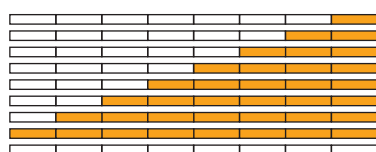
CENTER OUT



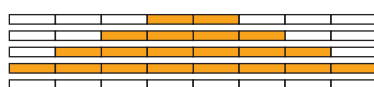
RIGHT



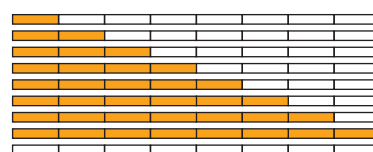
LEFT SOLID



CENTER OUT SOLID



RIGHT SOLID



WIG WAG



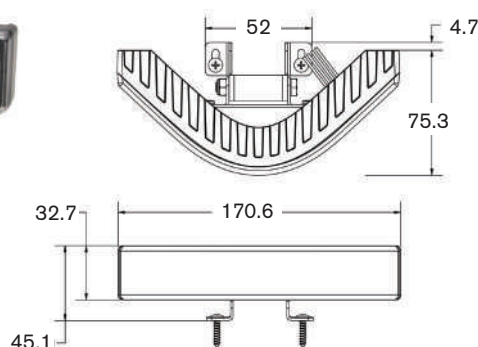
ALTERNATING QUAD FLASH



ALTERNATING SINGLE FLASH



E



LED

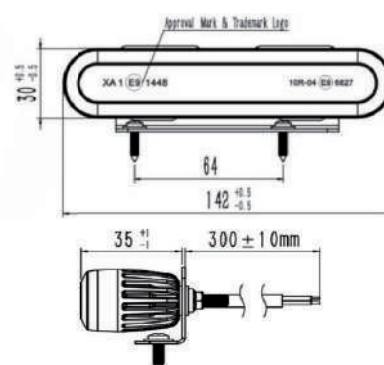
R65

R10

IP 67

E

REF.	V	Color Colour Couleur
RV0500.00	12/24V	Orange
RV0500.50	12/24V	Blue



LED

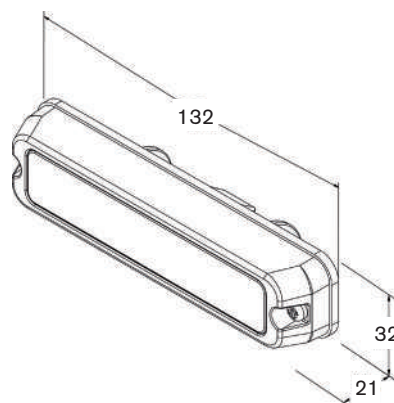
R65

R10

IP 67

E

REF.	V	Color Colour Couleur
RV0501.00	12/24V	Orange
RV0501.50	12/24V	Blue



LED

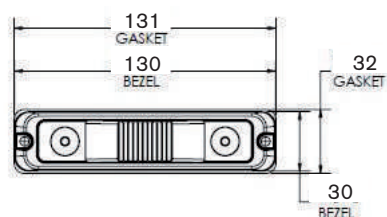
R65

R10

IP 67

E

REF.	V	Color Colour Couleur
RV0502.00	12/24V	Orange
RV0502.50	12/24V	Blue



LED

R65

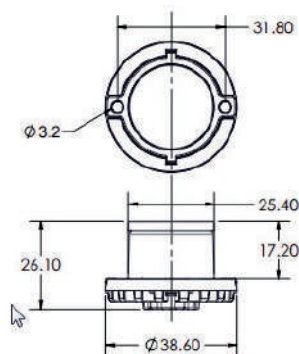
R10

IP 67

E

REF.	V	Color Colour Couleur
RV0503.00	12/24V	Orange
RV0503.50	12/24V	Blue

REF.	V	Color Colour Couleur
RV0504.00	12/24V	Orange
RV0504.50	12/24V	Blue



LED

R65

R10

IP 67

E

REF.	V	Color Colour Couleur
RV0505.00	12/24V	Orange
RV0505.50	12/24V	Blue



LED

R65

R10

E

REF.	V	Color Colour Couleur
RV0506.00	12/24V	Orange
RV0506.50	12/24V	Blue



LED

R65

R10

E

REF.	V	Color Colour Couleur
RV0507.00	12/24V	Orange
RV0507.50	12/24V	Blue



LED

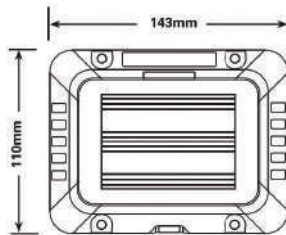
R65

R10

E

110 mm. H x 143 mm. W x 46 mm. D

REF.	V	Color Colour Couleur
RV0508.00	12/24V	
RV0508.50	12/24V	



LED

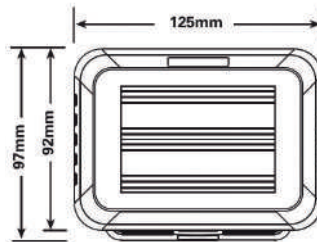
R65

R10

E

97 mm. H x 125 mm. W x 62 mm. D

REF.	V	Color Colour Couleur
RV0509.00	12/24V	
RV0509.50	12/24V	

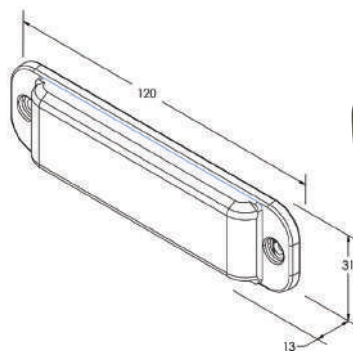


LED

R65

R10

E



REF.	V	Color Colour Couleur
RV0510.00	12/24V	
RV0510.50	12/24V	

LED

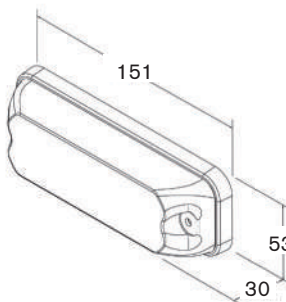
R65

R10

E

53 mm. H x 151 mm. W x 30 mm. D

REF.	V	Color Colour Couleur
RV0511.00	12/24V	
RV0511.50	12/24V	



LED

R65

R10

IP 67

E



REF.

2704.11



REF.

3008.11



REF.

90.00



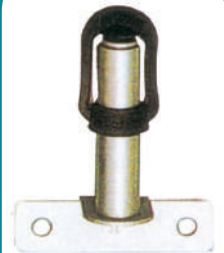
REF.

91.00



REF.

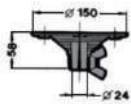
95.00



REF.

98.00

ACCESORIOS ROTATIVO



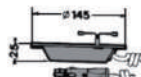
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13.00



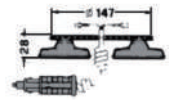
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14.00



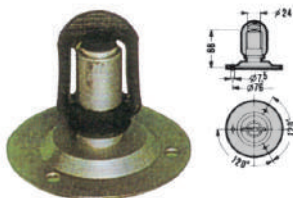
REF.

15.00



REF.

16.00



REF.

84.00



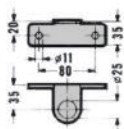
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93.00



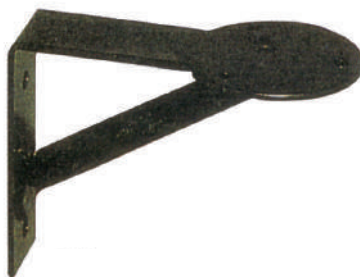
REF.

94.00



REF.

96.00



REF.

97.00



REF.

83.00

ATRESSA

Adhesivo / Adhesive / Adesivo / Adhésit



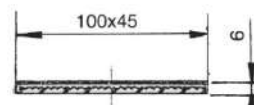
747R.00



747A.00



747I.00



E



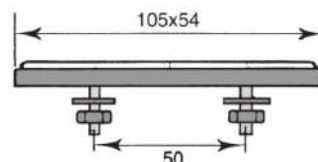
765R.00



765A.00



765I.00



E



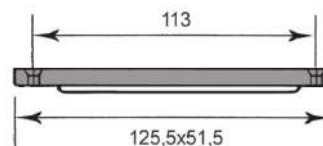
766R.00



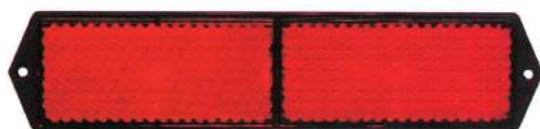
766A.00



766I.00



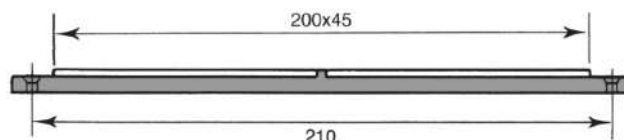
E



790R.00



790A.00

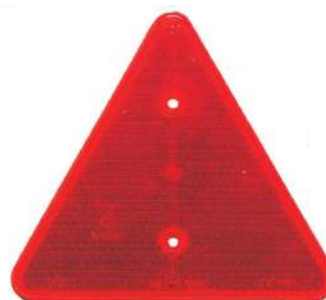


790I.00

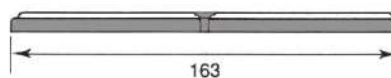
E



764R.00



764R.27

Adhesivo
Adhesive
Adesivo
Adhésit

E

ATRESSA

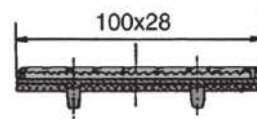

700R.00



700A.00



700I.00



E

Adhesivo / Adhesive / Adesivo / Adhésit



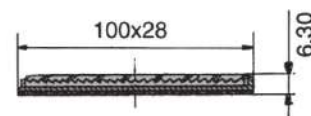
701R.00



701A.00



701I.00



E



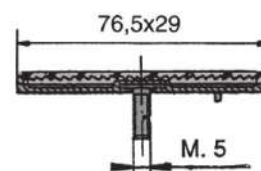
702R.00



702A.00



702I.00



E

Adhesivo / Adhesive / Adesivo / Adhésit



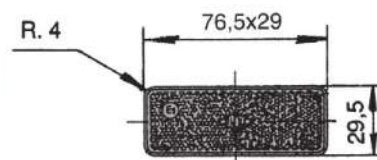
703R.00



703A.00



703I.00



E

Adhesivo / Adhesive / Adesivo / Adhésit



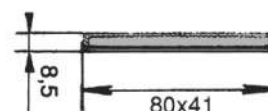
705R.00



705A.00



705I.00



E



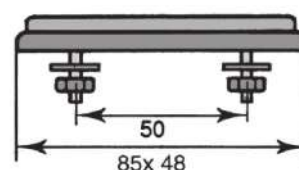
768R.00



768A.00



768I.00



E



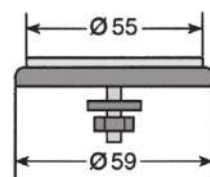
755R.00



755A.00



755I.00



E



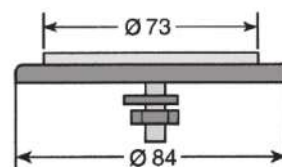
751R.00



751A.00



751I.00



E



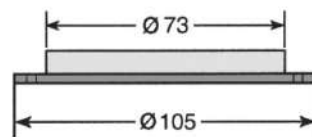
752R.00



752A.00



752I.00



E

Adhesivo / Adhesive / Adesivo / Adhésit



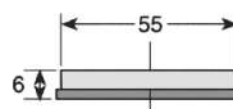
745R.00



745A.00



745I.00



E



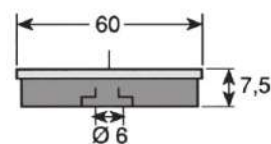
746R.50



746A.50



746I.50



E

Adhesivo / Adhesive / Adesivo / Adhésit



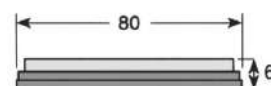
704R.00



704A.00



704I.00



E



712A.00



712R.00



712I.00

REF.	COLOR	Lm
712R.00	●	50 M
712A.00	●	50 M
712I.00	●	50 M

E



712A.50



712R.50



712I.50

REF.	COLOR	Lm
712R.12	●	12,5 M
712A.12	●	12,5 M
712I.12	●	12,5 M

E

Aluminio / Aluminium / Alluminio / Aluminium



1132 x 197 mm

REF.	---
5700.00	ECE 70-00
5700.50	ECE 70-01

E

Aluminio / Aluminium / Alluminio / Aluminium



566 x 197 mm



566 x 197 mm

REF.	---
5701.00	ECE 70-00
5701.50	ECE 70-01

E

Aluminio / Aluminium / Alluminio / Aluminium



1.132 x 132 mm

REF.
5715.00

E

Aluminio / Aluminium / Alluminio / Aluminium



566 x 132 mm



566 x 132 mm

REF.
5716.00

E

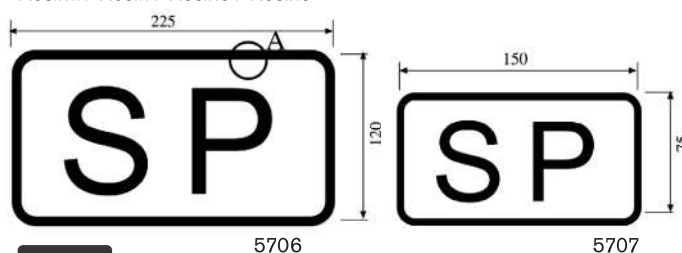
Aluminio / Aluminium / Alluminio / Aluminium



REF.
5702.00

E

Resina / Resin / Resine / Resine



REF.
5706.00
5707.00

E

Aluminio / Aluminium / Alluminio / Aluminium



REF.

5703.00

E

Resina / Resin / Resine / Resine



REF.

5703.50

E



REF.

CT0010.00

E

Aluminio / Aluminium / Alluminio / Aluminium



REF.

CT0015.00

E

Resina / Resin / Resine / Resine
200 mm

REF.

CT0020.00

E

Resina / Resin / Resine / Resine
200 mm

REF.

CT0025.00

E

Resina / Resin / Resine / Resine
200 mm

REF.

CT0030.00

E

Resina / Resin / Resine / Resine
200 mm

REF.

CT0035.00

E

Resina / Resin / Resine / Resine
200 mm

40

REF.

E

CT0040.00

Resina / Resin / Resine / Resine
200 mm

45

REF.

E

CT0045.00

Resina / Resin / Resine / Resine
200 mm

50

REF.

E

CT0050.00

Resina / Resin / Resine / Resine
200 mm

60

REF.

E

CT0060.00

Resina / Resin / Resine / Resine
200 mm

70

REF.

E

CT0070.00

Resina / Resin / Resine / Resine
200 mm

80

REF.

E

CT0080.00

Resina / Resin / Resine / Resine
200 mm

90

REF.

E

CT0090.00

Etiquetas ADR clases: 3, 4.1, 5.1, 6, 8, 9, EHS, termómetro

Tags ADR classes: 3, 4.1, 5.1, 6, 8, 9, EHS, thermometer

Tag classi ADR: 3, 4.1, 5.1, 6, 8, 9, EHS, termometro

Tags classes ADR: 3, 4.1, 5.1, 6, 8, 9, EHS, thermomètre

Material base: Aluminio

Base material: Aluminium

Materiale di base: Alluminio

Matériau de base: Aluminium

Material placas: Aluminio

Plates material: Aluminium

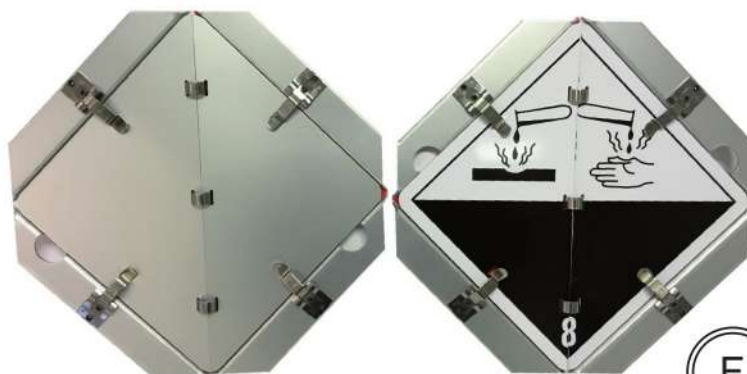
Materiale di pannelli: Alluminio

Matériau des plaques: Aluminium



REF.

CT0005.00



Aluminio / Aluminium / Alluminio / Aluminium



REF.

5708.00

Aluminio / Aluminium / Alluminio / Aluminium
Plegable / Foldable / Pieghevole / Pliage



REF.

5709.00

Aluminio / Aluminium / Alluminio / Aluminium



REF.

5710.00

Aluminio / Aluminium / Alluminio / Aluminium



REF.

5712.00

Aluminio / Aluminium / Alluminio / Aluminium



REF.

5711.00

Aluminio / Aluminium / Alluminio / Aluminium

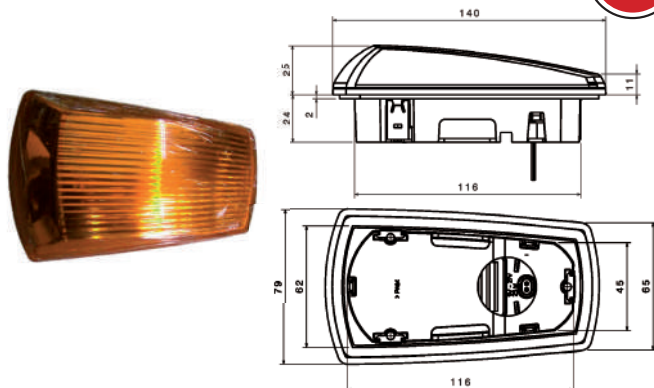


REF.

5714.00

Aplicación / Application / Applicazione / Application

Categoría 6ª / 6 category / Categoria 6 / 6 ième categorie

LED

REF.

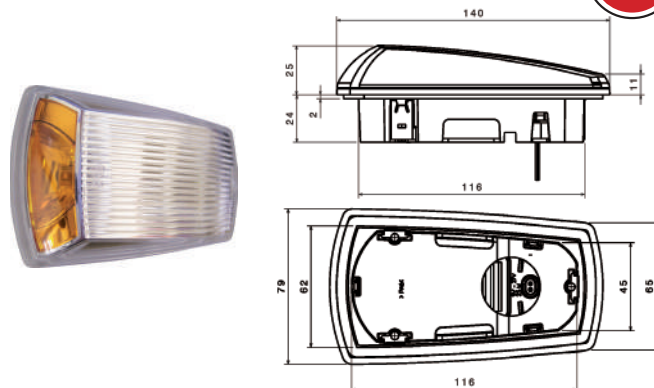
V

989A.00

12/24V

E**Aplicación / Application / Applicazione / Application**

Categoría 6ª / 6 category / Categoria 6 / 6 ième categorie

LED

REF.

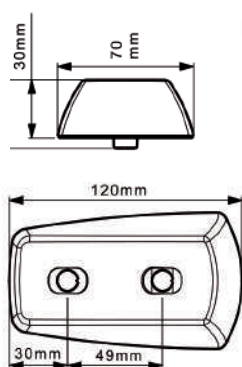
V

989.00

12/24V

E**Aplicación / Application / Applicazione / Application**

Categoría 6ª / 6 category / Categoria 6 / 6 ième categorie

LED

REF.

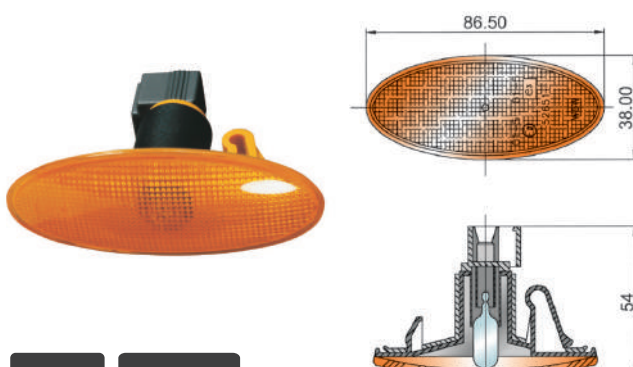
V

IL0100.00

12/24V

E**Aplicación / Application / Applicazione / Application**

Categoría 6ª / 6 category / Categoria 6 / 6 ième categorie



REF.

V

887.00

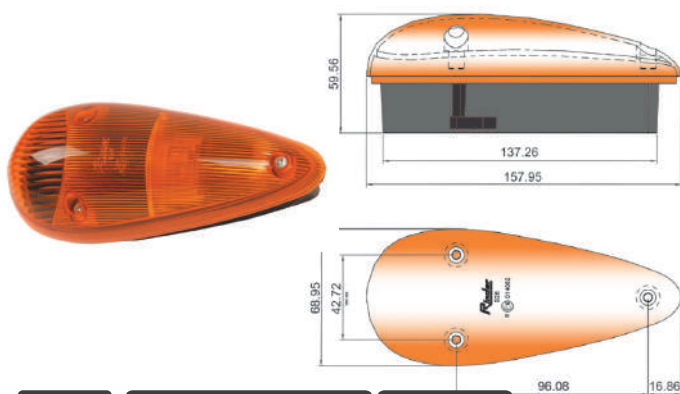
24V 5W

888.00

12V 5W

E**Aplicación / Application / Applicazione / Application**

Categoría 6ª / 6 category / Categoria 6 / 6 ième categorie



REF.

V

Tulipa

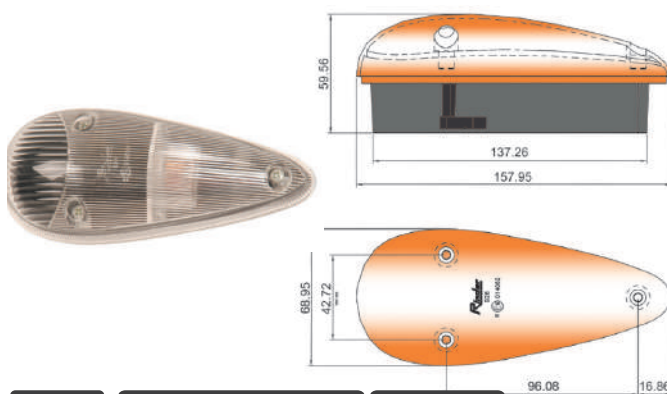
926A.00

12/24V 21W

4738.11

Aplicación / Application / Applicazione / Application

Categoría 6ª / 6 category / Categoria 6 / 6 ième categorie



REF.

V

Tulipa

926I.00

12/24V PY 21W

4723.11



12V

7P

REF.

V

ISO

7PIN

3014.00

12V

1724

M3



12V

7P

REF.

V

ISO

7PIN

3016.00

12V

1724

M3



12V

7P

REF.

V

ISO

7 PIN

3015.00

12V

1724

M3



12V

7P

REF.

V

ISO

7 PIN

3017.00

12V

1724

M3



12V

7P

REF.

V

ISO

7PIN

CE1200.07

12V

1724

M3



12V

13P

REF.

V

ISO

13 PINS

3081.00

12V

1724

M3



12V

13P

REF.

V

ISO

13 PINS

3081.50

12V

1724

M3



12V

13P

REF.

V

ISO

13 PINS

3077.00

12V

1724

M3



12V

EBS

REF.	EBS	V	ISO	PIN
CE1204.00	●	12V	7638-2	M3



12V

EBS

REF.	EBS	V	ISO	PIN
CE1205.00	●	12/24V	7638-2	M3



12V

EBS

REF.	EBS	V	ISO	PIN
CE1206.00	●	12V	7638-2	M3



12V

ABS

REF.	ABS	ISO	O EXT	L TRABAJO
CE1207.35	●	7638	60 mm	3.500 mm
CE1207.40	●	7638	60 mm	4.000 mm



12V

EBS

REF.	EBS	ISO	O EXT	L TRABAJO
CE1209.35	●	7638	60 mm	3.500 mm
CE109.40	●	7638	60 mm	4.000 mm



24V

3P

REF.

V

ISO

3 PINS

CE2400.03

24V

M3



24V

3P

REF.

V

ISO

3 PINS

3097.00

24V

4165

M3



24V

3P

REF.

V

ISO

3 PINS

3088.00

24V

9680

M3



24V

3P

REF.

V

ISO

3 PINS

CE2403.03

24V

9680

M3



24V

3P

REF.

V

ISO

3 PINS

3098.00

24V

9680

M3



24V

7P

REF.

V

ISO

7 PINS

TIPO

3022.00

24V

1185

M3

N



24V

7P

REF.

V

ISO

7 PINS

TIPO

3026.00

24V

1185

M3

N



24V

7P

REF.

V

ISO

7 PINS

TIPO

3024.00

24V

3731

M3

S



24V

7P

REF.	V	ISO	7 PINS	TIPO
3028.00	24V	3731	M3	S



24V

7P

REF.	V	ISO	7 PINS	TIPO
3023.00	24V	1185	M3	N



24V

7P

REF.	V	ISO	7 PINS	TIPO
3027.00	24V	1185	M3	N



24V

7P

REF.	V	ISO	7 PINS	TIPO
3025.00	24V	3731	M3	S



24V

7P

REF.	V	ISO	7 PINS	TIPO
3029.00	24V	3731	M3	S



24V

S

7P

REF.	ISO	7 PINS	TIPO	O EXT	L
CE1211.35	3731	●	S	40	3.500 mm
CE1211.40	3731	●	S	40	4.000 mm



24V

N

7P

REF.	ISO	7 PINS	TIPO	O EXT	L
CE1212.35	1185	●	N	40	3.500 mm
CE1212.40	1185	●	N	40	4.000 mm



24V

S

7P

REF.	ISO	7 PINS	TIPO	O EXT	L
CE1213.35	3731	●	S	40	3.500 mm
CE1213.40	3731	●	S	40	4.000 mm



24V

N

7P

REF.	ISO	7 PINS	TIPO	O EXT	L
CE1214.35	1185	●	N	40	3.500 mm
CE1214.40	1185	●	N	40	4.000 mm



24V

S

7P

REF.	ISO	7 PINS	TIPO	O EXT	L
CE1215.35	3731	●	S	40	3.500 mm
CE1215.40	3731	●	S	40	4.000 mm



24V

N

7P

REF.	ISO	7 PINS	TIPO	O EXT	L
CE1216.35	1185	●	N	90	3.500 mm
CE1216.40	1185	●	N	90	4.000 mm



24V

S

7P

REF.	ISO	7 PINS	TIPO	O EXT	L
CE1217.35	3731	●	S	90	3.500 mm
CE1217.40	3731	●	S	90	4.000 mm



24V

N

7P

REF.	ISO	7 PINS	TIPO	O EXT	L
CE1218.35	1185	●	N	90	3.500 mm
CE1218.40	1185	●	N	90	4.000 mm



24V

S

7P

REF.	ISO	7 PINS	TIPO	O EXT	L
CE1219.35	3731	●	S	90	3.500 mm
CE1219.40	3731	●	S	90	4.000 mm



24V

N

7P

REF.	ISO	7 PINS	TIPO	O EXT	L
CE1220.35	1185	●	N	90	3.500 mm
CE1220.40	1185	●	N	90	4.000 mm



24V

REF.	ISO	7 PINS	TIPO	O EXT	L
CE1221.35	3731	●	S	90	3.500 mm
CE1221.40	3731	●	S	90	4.000 mm



24V

REF.	ISO	7 PINS	TIPO	O EXT	L
CE1222.35	1185	●	N	90	3.500 mm
CE1222.40	1185	●	N	90	4.000 mm



24V

ABS

REF.	ISO	O EXT	L
CE1223.35	7638	96	3.500 mm
CE1223.40	7638	96	4.000 mm



24V

ABS

REF.	ISO	O EXT	L
CE1224.35	7638	60	3.500 mm
CE1224.40	7638	60	4.000 mm



24V

EBS

REF.	ISO	O EXT	L
CE1225.35	7638	60	3.500 mm
CE1225.40	7638	60	4.000 mm



24V

EBS

REF.	ISO	O EXT	L
CE1226.35	7638	96	3.500 mm
CE1226.40	7638	96	4.000 mm



24V

13P

REF.	13 PINS	O EXT	L
CE1227.35	13	66	3.500 mm
CE1227.40	13	66	4.000 mm



24V

13P

REF.	13 PINS	O EXT	L
CE1228.35	13	100	3.500 mm
CE1228.40	13	100	4.000 mm



24V

15P

REF.	ISO	15 PINS	O EXT	L
CE1229.35	1298	●	66	3.500 mm
CE1229.40	1298	●	66	4.000 mm



24V

15P

REF.	ISO	15 PINS	O EXT	L
CE1230.35	1298	●	100	3.500 mm
CE1230.40	1298	●	100	4.000 mm



24V

ABS

REF.	V	ISO	PIN
CE1231.00	24V	7638	M3



24V

ABS

REF.	V	ISO	PIN
CE1232.00	24V	7638	M3



24V

ABS

REF.	V	ISO	PIN
CE1233.00	24V	7638	M3



24V

EBS

REF.	V	ISO	PIN
CE1234.00	24V	7638	M3



12/24V

EBS

REF.	V	ISO	PIN
CE1235.00	24V	7638	M3



24V

EBS

REF.	V	ISO	PIN
CE1236.00	24V	7638	M3



24V

13P

REF.

V

13 PINS

3070.00

24V

●



24V

13P

REF.

V

13 PINS

3072.00

24V

●



24V

15P

REF.

V

ISO

15 PINS

3071.00

24V

1298

M3



24V

15P

REF.

V

ISO

15 PINS

3073.00

24V

1298

M3



24V

13/7

REF.	V	ISO	PINS
CE123700	24V	13-11446 7-1724	13/7



24V

13/7

REF.	V	ISO	PINS
CE1238.00	24V	13-11446 7-1724	13/7



24V

13/7

REF.	V	ISO	PINS	L
CE123900	24V	13-11446 7-1724	13/7	800 mm



24V

13/7

REF.	V	ISO	PINS	L
CE1240.00	24V	13-11446 7-1724	13/7	800 mm



12V

13/13

REF.	V	PINS
CE124100	12V	13/13



12V

13/7

REF.	V	PINS
CE1242.00	12V	13/7



12V

7/7

REF.	V	PINS
CE1243.00	12V	7/7



24/12V

7/7

REF.	V	PINS
CE1244.00	24/12V	7/7



12V

13/13

REF.

V

PINS

CE1245.00

12V

13/13



24/12V

7/7

REF.

V

PINS

CE1246.00

24/12V

7/7



24/12V

7/7

REF.

V

PINS

CE1247.00

24/12V

7/7



24/12V

7/13

REF.

V

PINS

CE1248.00

24/12V

7/13



24/12V

7/15

REF.

V

PINS

CE1249.00

24/12V

7/15



24/12V

7/13

REF.

V

PINS

CE1250.00

24/12V

7/13



24/12V

13/15

REF.

V

PINS

CE1251.00

24/12V

13/15



24V

7N+7S

15

REF.

V

PINS

L

CE1252.00

24V

7N+7S/15

1000 mm



24V

7N+7S

15

REF.

V

PINS

CE1253.00

24V

7N+7S/15



24V

7N+7S

15

REF.

V

PINS

3020.00

24V

7N+7S/15



24V

7N+7S

15

REF.

V

PINS

L

CE1254.35

24V

7N+7S/15

3.500 mm

CE1254.40

24V

7N+7S/15

4.000 mm



24V

7N+7S

15

REF.

V

PINS

L

CE1258.00

24V

7N+7S/15

3.500 mm

CE1258.40

24V

7N+7S/15

4.000 mm



2P

REF.

PIN

0 CONTACTO

CE1300.35

2

3,5 mm

CE1300.50

2

5,0 mm



2P

REF.

PIN

0 CONTACTO

CE1301.35

2

3,5 mm

CE1301.50

2

5,0 mm



24V

1P

REF.

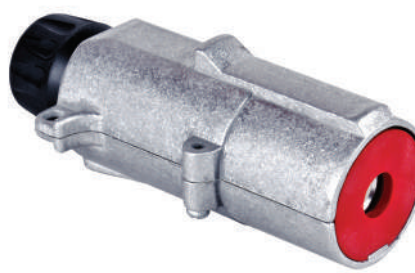
V

PINS

CE1302.00

24V

1P



24V

1P

V

PINS

CE1303.00

24V

1P



24V

2P

REF.

V

PINS

CE1304.00

24V

2P



24V

3P

REF.

V

PINS

CE1305.00

24V

3P



24V

1P

REF.

V

PINS

CE1306.00

24V

1P



24V

1P

REF.

V

PINS

CE1307.00

24V

1P



24V

3P

REF.

V

PINS

CE1308.00

24V

3



24V

3P

REF.

V

PINS

L

CE130900

24V

3

3000 mm



REF.

Ø EXTER

L

CE1310.35

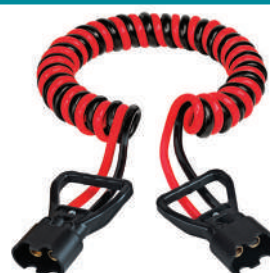
3,5 mm

3.500 mm

CE1310.40

5,0 mm

4.000 mm



REF.

Ø EXTER

L

CE1311.35

3,5 mm

3.500 mm

CE1311.40

5,0 mm

4.000 mm



REF.

L

CE1312.30

3.000 mm

CE1312.40

4.000 mm



REF.

L

CE1313.30

3.000 mm

CE1313.40

4.000 mm



REF.

V

L

CE1314.50

●

50 M

CE1315.50

●

50 M



REF.	PIN	CONTACTO
CE1400.00	2	3,5 mm
CE1401.00	2	5,0 mm



REF.	PIN	CONTACTO
CE1402.00	2	3,5 mm
CE1403.00	2	5,0 mm



REF.	PIN	CONTACTO
CE1404.00	2	3,5 mm
CE1405.00	2	5,0 mm



24V

12P

REF.	V	PIN
CE1406.00	24V	12



24V

12P

REF.	V	PIN
CE1407.00	24V	12



24V

12P

REF.	V	PIN
CE1408.00	24V	12



24V

12P

REF.	V	PIN
CE1409.00	24V	12



REF.	O EXT	L TRABAJO
CE1410.35	65 mm	3.500 mm
CE1410.40	65 mm	4.000 mm



REF.

O EXT

L TRABAJO

CE1411.35

65 mm

3.500 mm

CE1411.40

65 mm

4.000 mm



REF.

L TRABAJO

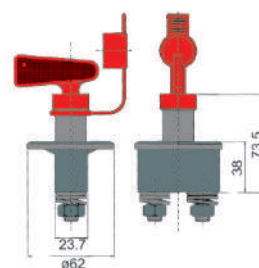
Consultar otras medidas

CE1412.35

3.500 mm

CE1212.40

4.000 mm

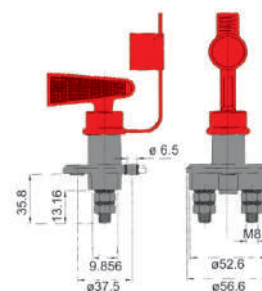


REF.

Amp

110.00

250

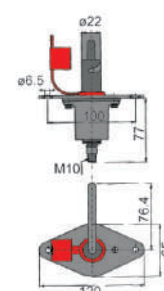


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Amp

111.00

100

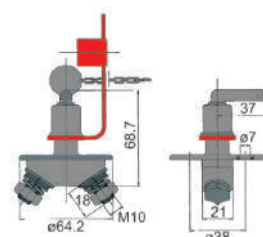


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Amp

112.00

250

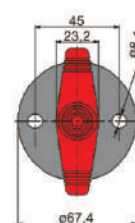
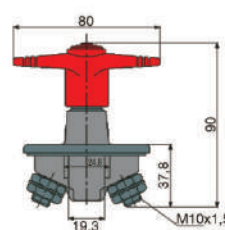


REF.

Amp

113.00

100

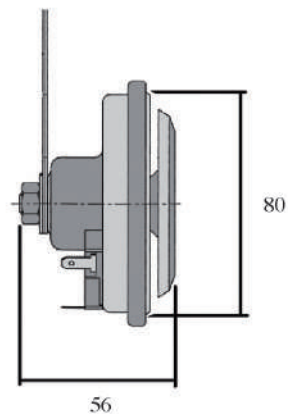
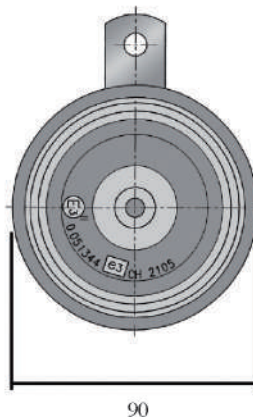


REF.

Amp

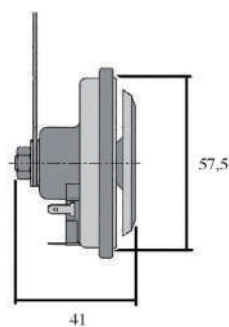
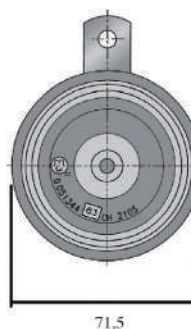
124.00

150



REF.	V	Frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation	Agudo High Acuto Aigu	Grave Low Grave Grave
5802A.12	12V	420	112	3,5 mA	●	
5802G.12	12V	335	112	3,5 mA		●
5802A.24	24V	420	112	2,5 mA	●	
5802G.24	24V	335	112	2,5 mA		●
5802A.36	36V	420	112	1 mA	●	
5802G.36	36V	335	112	1 mA		●
5802A.48	48V	420	112	0,8 mA	●	
5802G.48	48V	335	112	0,8 mA		●
5802A.80	80V	420	112	0,5 mA	●	
5802G.80	48V	335	112	0,5 mA		●

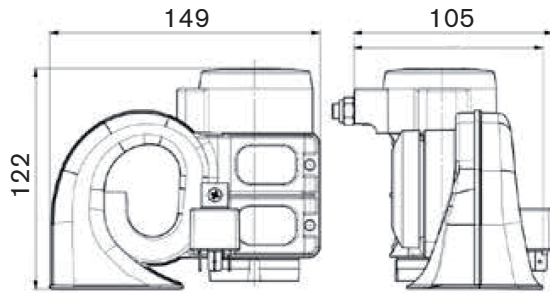
E



12V

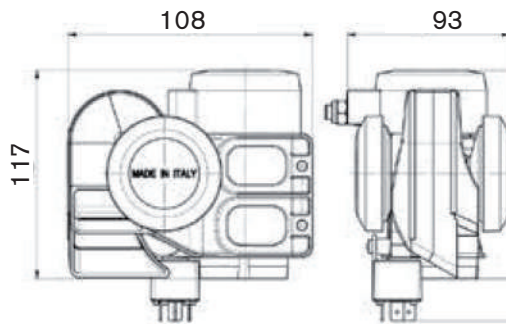
REF.	V	Frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation	Agudo High Acuto Aigu	Grave Low Grave Grave
5800A.12	12V	420	103	1 A	●	
5800G.12	12V	335	103	1 A		●

E



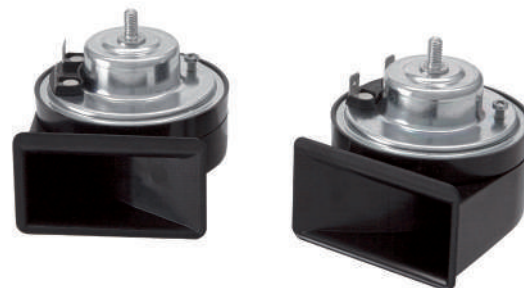
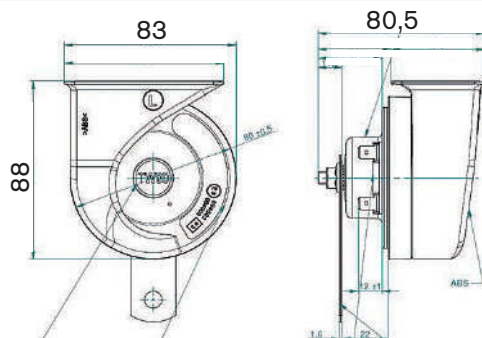
REF.	V	Frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation	Agudo High Acuto Aigu	Grave Low Grave Grave
BC0100.00	12V	300 Hz	110	18 A		●
BC0101.00	24V	300 Hz	110	9 A		●

E



REF.	V	Frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation	Agudo High Acuto Aigu	Grave Low Grave Grave
BC0102.00	12V	670/530	110	18 A	●	●
BC0103.00	24V	670/530	110	9 A	●	●

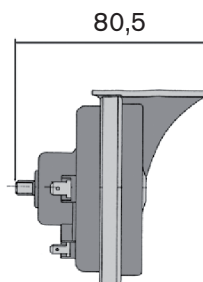
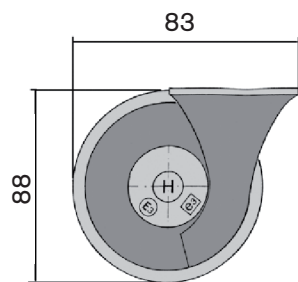
E



12V

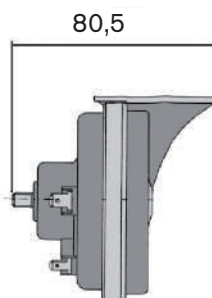
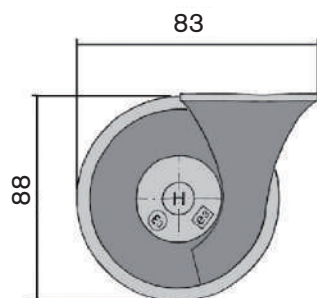
REF.	Frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation	Agudo High Acuto Aigu	Grave Low Grave Grave
BC0104.00	500 Hz	108	4 A	●	
BC0105.00	420 Hz	108	4 A		●

E



REF.	V	Frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation
5804.12	12V	500 - 420 Hz	110	8 A
5804.24	24V	500 - 420 Hz	110	5 A

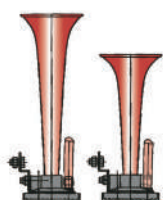
E



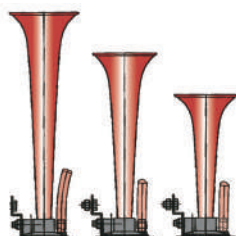
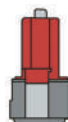
12V

REF.	V	Frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation
5806.12	12V	500 - 420 Hz	110	8 A

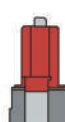
E



5814.00



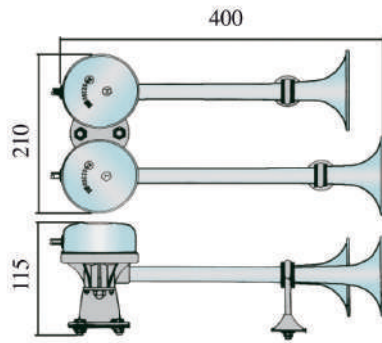
5815.00



12V

REF.	V	Frecuencia Frequency Frequenza Fréquence	dB
5814.00	12V	800 - 750 Hz	105
5815.00	12V	800 - 750 - 600 Hz	105

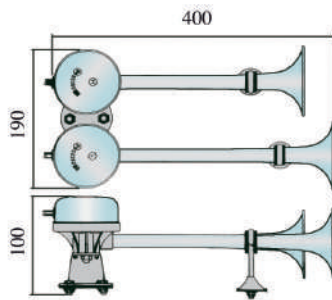
E



24V

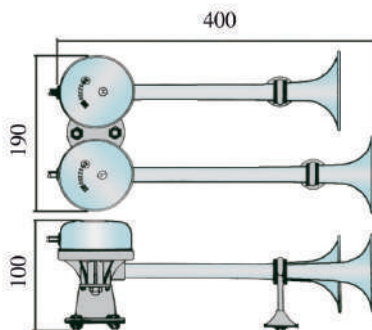
REF.	Frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation	Agudo High Acuto Aigu	Grave Low Grave Grave
5808.24	380 - 420 Hz	113	6 A	•	•

E



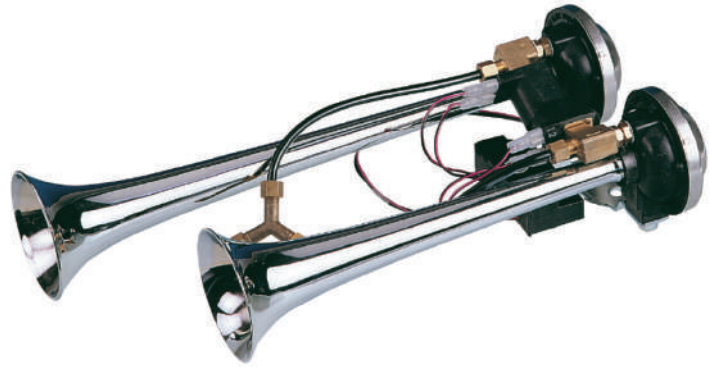
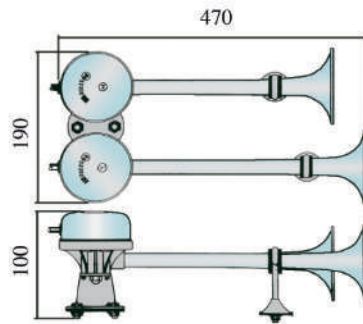
REF.	Frecuencia Frequency Frequenza Fréquence	dB	Agudo High Acuto Aigu	Grave Low Grave Grave
5811.00	440 - 340 Hz	118	•	•

E



REF.	Frecuencia Frequency Frequenza Fréquence	dB	Agudo High Acuto Aigu	Grave Low Grave Grave
5811.01	440 - 340 Hz	118	•	•

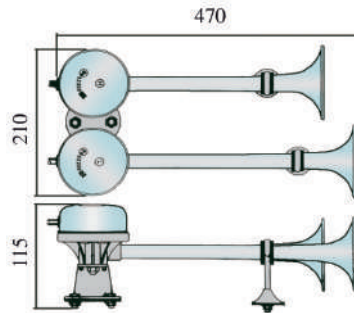
E



24V

REF.	Frecuencia Frequency Frequenza Fréquence	dB	Agudo High Acuto Aigu	Grave Low Grave Grave
5812.00	440 - 340 Hz	118	●	●

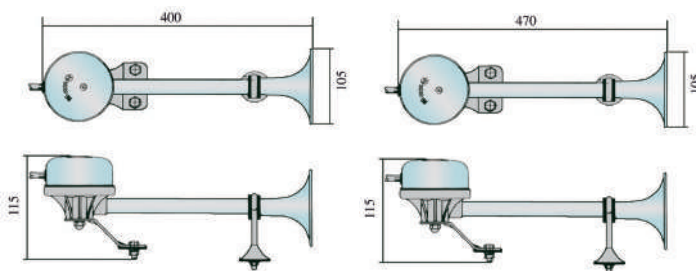
E



24V

REF.	Frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consumation	Agudo High Acuto Aigu	Grave Low Grave Grave
5809.24	380 - 350 Hz	113	6 A	●	●

E



5810A.24

5810G.24



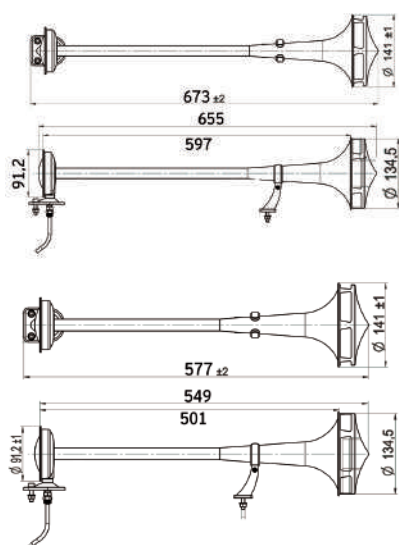
REF. 5810G.24

REF. 5810A.24

24V

REF.	Frecuencia Frequency Frequenza Fréquence	dB	Agudo High Acuto Aigu	Grave Low Grave Grave
5810A.12	380 Hz	112	●	
5810G.24	380 Hz	112		●

E



5813G.24

5813G.24

5813A.24

5813A.24

REF.	Frecuencia Frequency Frequenza Fréquence	dB	Agudo High Acuto Aigu	Grave Low Grave Grave
5813A.12	200	116	●	
5813G.24	180	116		●

E

REF.	V	Frecuencia Frequency Frequenza Fréquence	dB	Grave Low Grave Grave
5816.24	24V	180	118	●



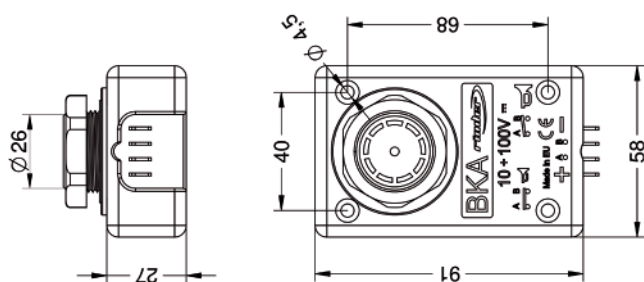
E



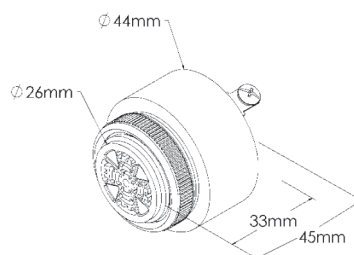
REF.	V	Presión Pressure Pressione Pression	Peso Weigh Peso Poids
5819.12	12V	Max. 1000 Kpa	190 gr
5819.24	24V	Max. 1000 Kpa	190 gr



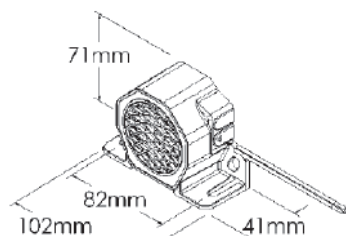
REF.	Presión Pressure Pressione Pression	Peso Weigh Peso Poids
5817.00	Max. 1000 Kpa	120 gr



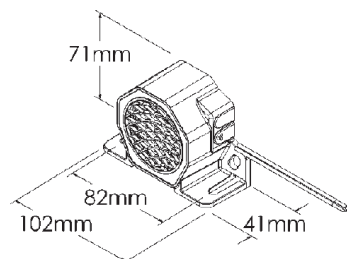
REF.	V	dB	Consumo Consumption Consumo Consommation
7.00	10 - 100V	85 - 95	6mA - 10mA



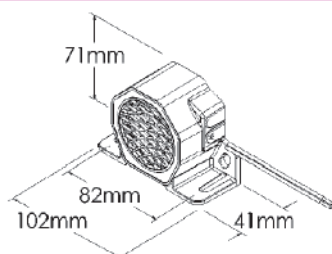
REF.	V	dB	Consumo Consumption Consumo Consommation	Tono rápido Fast pulse Tono veloce Vibration rapide	Tono lento Slow pulse Tono lento Vibration lente
5915.00	12 - 48V	80	0,1	●	
5916.00	12 - 48V	80	0,1		●

Sonido autoajutable / Self-adjusting sound / Suono autoregolante / Son autoregulé


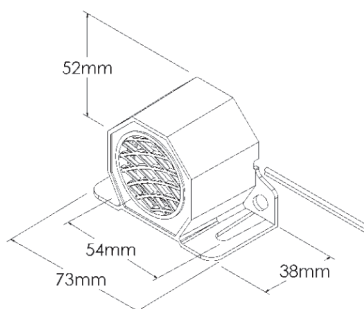
REF.	V	dB	Consumo Consumption Consumo Consommation
5900.00	12 - 24V	82 - 102	0,4
5901.00	12 - 48V	77 - 97	0,2
5908.00	12 - 24V	97 - 0	0,2



REF.	V	dB	Consumo Consumption Consumo Consommation
5902.00	12 - 24V	102	0,2
5903.00	12 - 24V	97	0,2
5904.00	12 - 24V	107	0,3

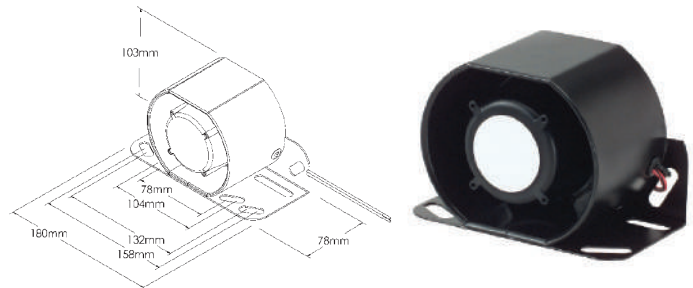


REF.	V	dB	Consumo Consumption Consumo Consommation
5909.00	12 - 24V	90 - 0	0,2
5910.00	12 - 24V	97 - 87	0,1
5911.00	12 - 24V	90 - 0	0,2



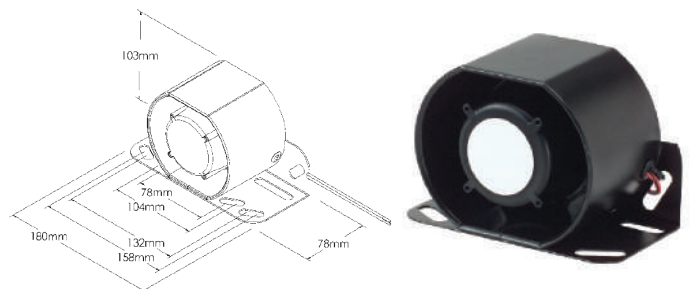
REF.	V	dB	Consumo Consumption Consumo Consommation
5913.00	12V	90	0,1
5914.00	24V	90	0,1

REF.	V	dB	Consumo Consumption Consumo Consommation
5906.00	12 - 36V	112	0,4
5907.00	12 - 36V	107	0,4

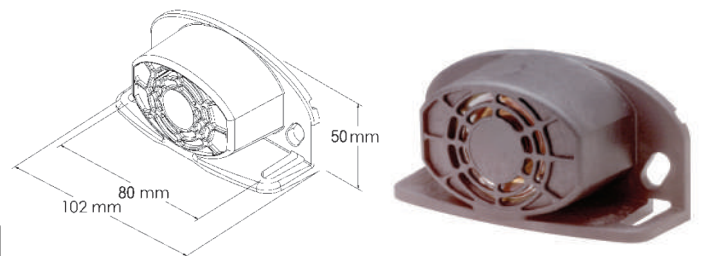


Sonido autoajutable / Self-adjusting sound / Suono autoregolante / Son autoregulé

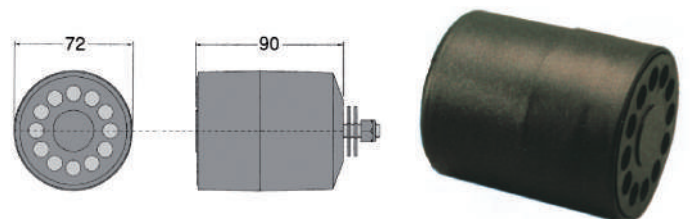
REF.	V	dB	Consumo Consumption Consumo Consommation
5905.00	12 - 24V	87 - 112	0,4

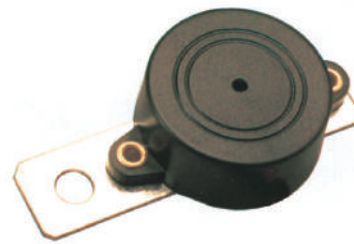
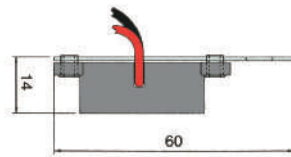
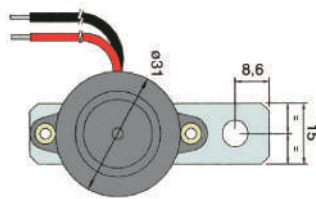


REF.	V	dB	Consumo Consumption Consumo Consommation
5912.00	12 - 24V	90	0,1

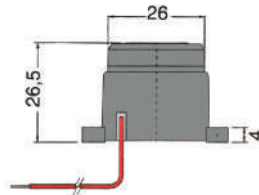
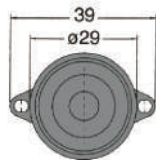


REF.	V	dB	Consumo Consumption Consumo Consommation
31.00	12 - 24V	108	0,3

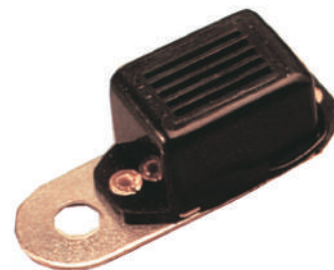
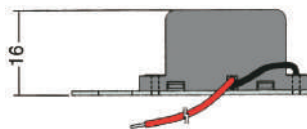
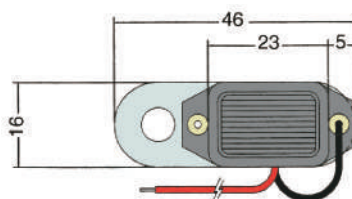




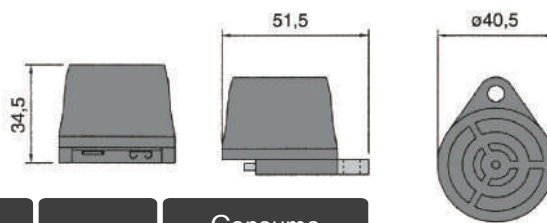
REF.	V	frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation
34.12	12V	4100	85	10 mA
34.24	24V	4100	90	14 mA



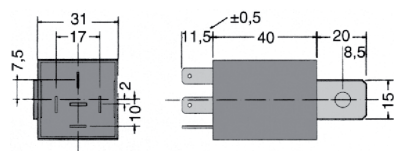
REF.	V	frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation
39.00	6V	4110	90	4 mA
	12V	4110	97	8 mA
	24V	4110	102	14 mA



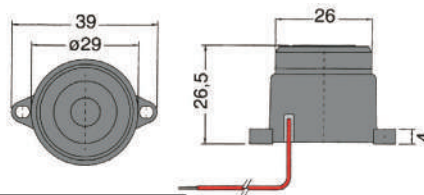
REF.	V	frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation
66.12	12V	400	75	25 mA
66.24	24V	400	80	30 mA



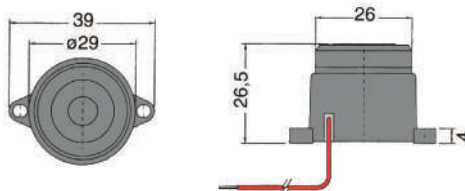
REF.	V	frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation
67.12	12V	400 +/- 100Hz	97	25 mA
67.24	24V	400 +/- 100Hz	99	21 mA



REF.	V	dB
68.00	24V	80



REF.	V	frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation
73.12	12V	4100	95	10 mA
73.24	24V	4100	100	20 mA



REF.	V	frecuencia Frequency Frequenza Fréquence	dB	Consumo Consumption Consumo Consommation
24.00	12V	4100	95	10 mA

Monitor / Monitor / Schermo / Moniteur

LCD TFT 7"(17,8 cm.) 16:9
 WI-FI
 12/24V
 175x125x10 mm.
 Color

Cámara / Camera / Camera / Caméra

Ángulo 140°
 18 Leds infrarrojos
 Micrófono
 12/24V
 IP67

OPCIONAL / OPTIONAL / OPZIONALE / OPTINALE

Hasta un total de 4 cámaras conectadas
 Up to a total of 4 connected cameras
 Fino a un totale di 4 telecamera collegate
 Jusqu'à un total de 4 caméras connectées



REF.

CM0100.00

Monitor / Monitor / Schermo / Moniteur

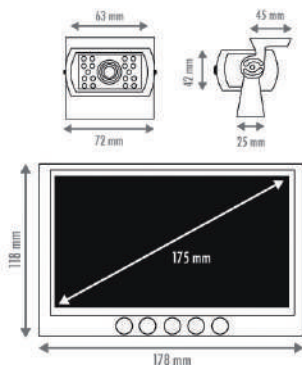
LCD TFT 7"(17,8 cm.)
 12/24V
 175x125x10 mm.
 Color

Cámara / Camera / Camera / Caméra

Ángulo 140°
 18 Leds infrarrojos
 12/24V
 IP67

Cable / Cable / Cabo / Câble

15 m.



REF.

CM0101.00

Monitor / Monitor / Schermo / Moniteur

LCD TFT 7"(17,8 cm.)
 Conmutador V1/V2
 1 Entrada de audio
 175x125x10 mm.
 Color

Cámara / Camera / Camera / Caméra

Ángulo 140°
 18 Leds infrarrojos
 Micrófono
 12/24V

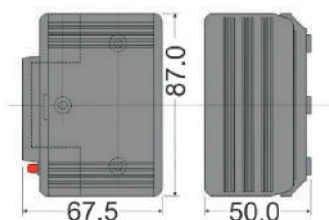
Cable / Cable / Cabo / Câble

20 m.

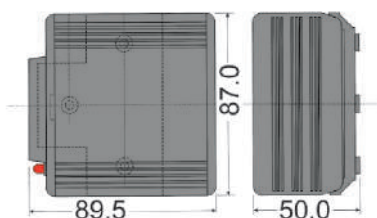


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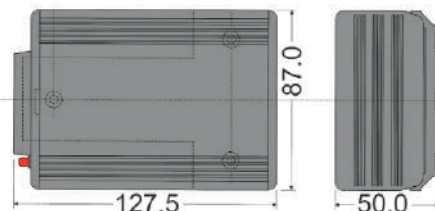
CM0102.00



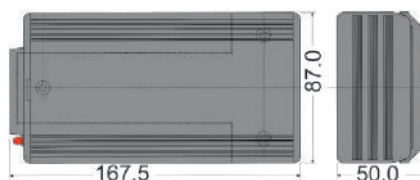
REF.	Tensión de entrada Entrance voltage Tensione di ingresso Tension d'entrée	Tensión de salida Exit voltage Tensione di uscita Tension de sortie	Carga continua Direct load Carica costante Charge constante	Carga intermitente Intermitent load Carica intermittente Charge intermittente
79.03	24V	12V	3A	6A



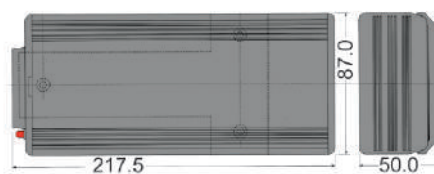
REF.	Tensión de entrada Entrance voltage Tensione di ingresso Tension d'entrée	Tensión de salida Exit voltage Tensione di uscita Tension de sortie	Carga continua Direct load Carica costante Charge constante	Carga intermitente Intermitent load Carica intermittente Charge intermittente
79.06	24V	12V	6A	10A



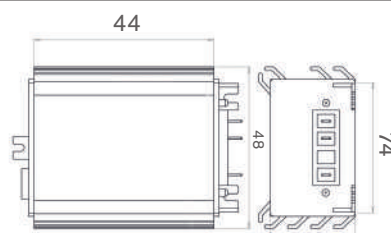
REF.	Tensión de entrada Entrance voltage Tensione di ingresso Tension d'entrée	Tensión de salida Exit voltage Tensione di uscita Tension de sortie	Carga continua Direct load Carica costante Charge constante	Carga intermitente Intermitent load Carica intermittente Charge intermittente
79.12	24V	12V	12A	18A



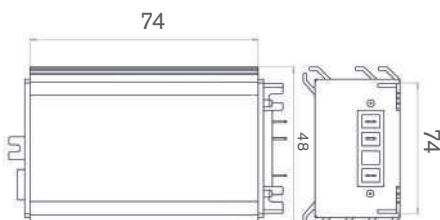
REF.	Tensión de entrada Entrance voltage Tensione di ingresso Tension d'entrée	Tensión de salida Exit voltage Tensione di uscita Tension de sortie	Carga continua Direct load Carica costante Charge constante	Carga intermitente Intermitent load Carica intermittente Charge intermittente
79.18	24V	12V	180A	21A



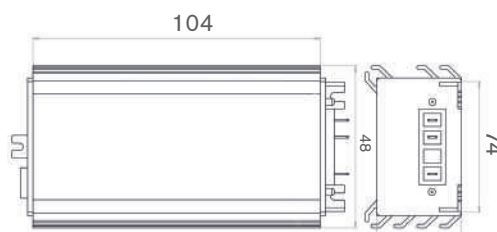
REF.	Tensión de entrada Entrance voltage Tensione di ingresso Tension d'entrée	Tensión de salida Exit voltage Tensione di uscita Tension de sortie	Carga continua Direct load Carica costante Charge constante	Carga intermitente Intermittent load Carica intermittente Charge intermittente
79.24	24V	12V	24A	30A



REF.	Tensión de entrada Entrance voltage Tensione di ingresso Tension d'entrée	Tensión de salida Exit voltage Tensione di uscita Tension de sortie	Carga continua Direct load Carica costante Charge constante	Carga intermitente Intermittent load Carica intermittente Charge intermittente
RT00010.00	20-32V	12V	5A	10A



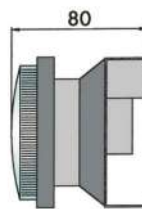
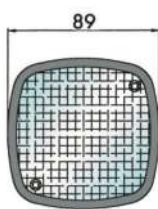
REF.	Tensión de entrada Entrance voltage Tensione di ingresso Tension d'entrée	Tensión de salida Exit voltage Tensione di uscita Tension de sortie	Carga continua Direct load Carica costante Charge constante	Carga intermitente Intermittent load Carica intermittente Charge intermittente
RT00011.00	20-32V	12V	10A	15A



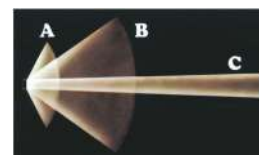
REF.	Tensión de entrada Entrance voltage Tensione di ingresso Tension d'entrée	Tensión de salida Exit voltage Tensione di uscita Tension de sortie	Carga continua Direct load Carica costante Charge constante	Carga intermitente Intermittent load Carica intermittente Charge intermittente
RT00012.00	20-32V	12V	15A	22A

Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

12V

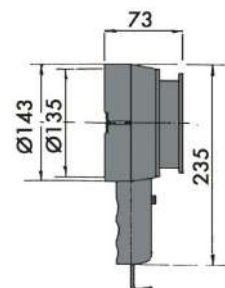


REF.	Conector Connector Connettore Connecteur	Pinzas Tweezers Pinze Pince	12V 21W		Luz Light Luce Feu
950.00	●		●	3011.11	A
951.00		●	●		A

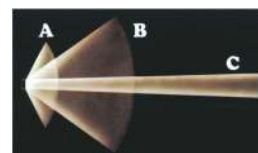


Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

12V

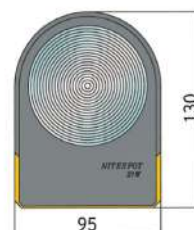


REF.	12V 55W H3		Luz Light Luce Feu
961.00	●	3011.11	C
962.00	●	3011.11	B



Aplicación / Application / Applicazione / Applicattion
UNIVERSAL

12V



REF.	12V 21W	
822.00	●	3011.11

Pb : WET MF GEL AGM Ca-Ca



REF.

V

A

IP

AC0006.11

6/12V

1,1

65

Pb : WET MF GEL AGM Ca-Ca



REF.

V

A

IP

AC0006.20

6/12V

2

65

Pb : WET MF GEL AGM Ca-Ca



REF.

V

A

IP

AC0012.38

12V

7

65

Pb : WET MF GEL AGM Ca-Ca



REF.

V

A

IP

AC0012.70

12V

7

65

Pb : WET MF GEL AGM Ca-Ca



REF.

V

A

IP

AC1224.70

12/24V

7

65

Pb : WET MF GEL AGM Ca-Ca



REF.

V

A

IP

AC1224.25

12/24V

25

65

10 PUNTOS DE FIJACIÓN TORNILLO M8 / 10 FIXING POINTS WITH M8 SCREWS / 10 PUNTI DI FISSAGGIO VITE M8 / 10 POINTS DE FIXTION VÎS M8



REF.

Kg

Correa de nylon
Nylon strap
Cinghie nylon
Sangle nylon

EX1006.50

6 Kg



REF.

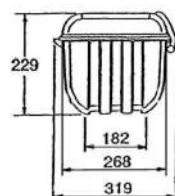
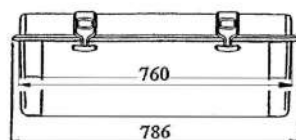
Kg

EX1006.80

6 Kg



18 PUNTOS DE FIJACIÓN M8
18 FIXING POINTS M8
18 PUNTI DI FISSAGGIO M8
18 POINTS DE FIXTION M8



REF.

Kg

EX1009.00

6 Kg



REF.

Estuche 1 ud. / case 1 ud.
Cassa 1 unità / Coffret 1 ud.

Estuche 2 ud. / case 2 ud.
Cassa 2 unità / Coffret 2 ud.

710R.00

711R.00

•

•



Cinta fotoluminiscente
Cuerpo de aluminio



REF.

Kg

Clase

30.01

1 Kg

5A - 34B - 6

30.02

2 Kg

13A - 89B - C



REF. CN0105.00 AMP 1,5 7P



REF. CN0106.00 HDSCS 8P



REF. CN0121.00 7P



REF. CN0122.00 5P



REF. 4610.11 5P



REF. 4609.11 5P



REF. 4611.11 4P



REF. 4612.11



REF. CN0101.00



AC0750.00

REF.

L

CN0500.00

500 mm

CN1000.00

1000 mm



REF. CN0119.00 Herramienta Grapa



REF. CN0001.00 AMP 1,5 7P



REF. CN0118.00 SUPERSEAL 2P



REF. CN0117.00 SUPERSEAL 2P



REF. CN0116.00 DT 6P



REF. CN0125.00

PIR Sensor de movimiento
PIR Motion sensor
PIR Sensore di movimento
PIR Détecteur demouvement



Resistencia de carga.
Load resistor.
Resistenza di carico.
Résistance di charge.

REF.	V	
AC0126,12	12V	50W 6 Ω 2A
AC0126,24	24V	50W 6 Ω 1A



Amortiguador
Silent-block
Ammortizante
Amorti

REF. 4210.11



Atressa Automotive Trading, SL



CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

GRUPO ATRESSA
Paseo de Carlos Gangoiti, 71
48300 Gernika, Bizkaia
Spain

has been approved by Lloyd's Register Quality Assurance
to the following Quality Management System Standard:

ISO 9001:2015

The Quality Management Systems applicable to:

Commercialization and manufacturing of lighting devices.

This certificate is valid only in association with the certificate schedule bearing the same number
on which the locations applicable to this approval are listed.

Approval
Certificate No: SGI 1205306

Original Approval: 19 September 1996

Current Certificate: 20 February 2018

Certificate Expiry: 31 March 2019

Issued by: LRQA España, S.L.U.
For and on behalf of: Lloyd's Register Quality Assurance Limited



C/Princesa, 29 - 1º - 28008 Madrid, España
For and on behalf of: 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom
This approval is carried out in accordance with the LRQA assessment and certification procedures and is monitored by LRQA.
The use of the LRQA Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number (ACN).

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CERTIFICADO DE APROBACIÓN

Certificamos que el Sistema de Gestión de Calidad de:

GRUPO ATRESSA
Paseo de Carlos Gangoiti, 71
48300 Gernika, Bizkaia
España

ha sido aprobado por Lloyd's Register Quality Assurance
de acuerdo con la siguiente Norma de Sistema de Gestión de Calidad:

ISO 9001:2015

El Sistema de Gestión de Calidad es aplicable a:

Comercialización y fabricación de dispositivos de iluminación.

Este certificado es válido sólo cuando va acompañado del anexo al certificado con el mismo
número, en el que se detallan las delegaciones a las que se aplica esta aprobación.

Aprobación
Certificado No: SGI 1205306

Aprobación Original: 19 de Septiembre 1996

Certificado en Vigor: 20 de Febrero 2018

Caducidad del Certificado: 31 de Marzo 2019

Emitido por: LRQA España, S.L.U.
Por y en nombre de: Lloyd's Register Quality Assurance Limited



C/Princesa, 29 - 1º - 28008 Madrid, España
Por y en nombre de: 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom
Este certificado es emitido en sujeción a los procedimientos de evaluación y certificación de LRQA y es monitorizado por LRQA.
El uso de la Marca de Acreditación LRQA indica Acreditación con respecto a aquellas actividades cubiertas por el Certificado de Acreditación (CA).

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48160 DERIO (Vizcaya) SPAIN

Dirección Almacén:
Pº Carlos Gangoiti nº 71
48300 GUERNICA (Vizcaya) SPAIN

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ATRESSA

2017

ATRESSA FACTORY, S.A.

Se cambia el nombre de todas las empresas y se lanza al mercado la nueva marca **ATRESSA**.

The name of all the companies is modified, and it's launched the new trademark **ATRESSA**.

Si cambia il nome di tutte l'Azienda e si lancia sul mercato con la nuova marca **ATRESSA**.

Le nom de toutes les sociétés est modifié, et la nouvelle marque **ATRESSA** est lancée.

ATRESSA TRADING, S.L.

2011

RINDER TRADING, S.L.

Creación de la empresa **RINDER TRADING, S.L.**, dedicada a la distribución de los productos comercializados bajo la marca **RINDER**.

Foundation of the company **RINDER TRADING, S.L.**, engaged in the trading of the products under the **RINDER** trademark.

Creazione dell'Azienda **RINDER TRADING, S.L.** dedicata alla distribuzione dei prodotti commercializzati con il marchio **RINDER**.

Fondation de la société **RINDER TRADING, S.L.** dédié à la distribution des produits **RINDER**.

1991

RINDER INDUSTRIAL, S.A.

Expansión de la compañía. Se inicia la utilización de la marca **RINDER** en todos sus productos.

Expansion of the company. It begins the usage of the trademark **RINDER** for all its products.

Espansione della compagnia. Comincia l'utilizzo del marchio **RINDER** in tutti i suoi prodotti.

Expansion de la société. On a commencé à utiliser la marque **RINDER** pour tous les produits.

1952

MARZANA Y CIA.

Fundación de la empresa **MARZANA Y CIA.**, dedicada al diseño y fabricación de productos de iluminación para bicicletas.

Foundation of the company to **MARZANA Y CIA.**, engaged to the design and manufacture of lighting products for bicycles.

Fondazione dell'impresa **MARZANA Y CIA** dedicata alla progettazione e fabbricazione di prodotti di illuminazione per biciclette.

Fondation de la société à **MARZANA Y CIA.**, Dédié à la conception et la fabrication de produits d'éclairage pour les vélos.

+60 años convirtiendo
LA NOCHE EN DIA