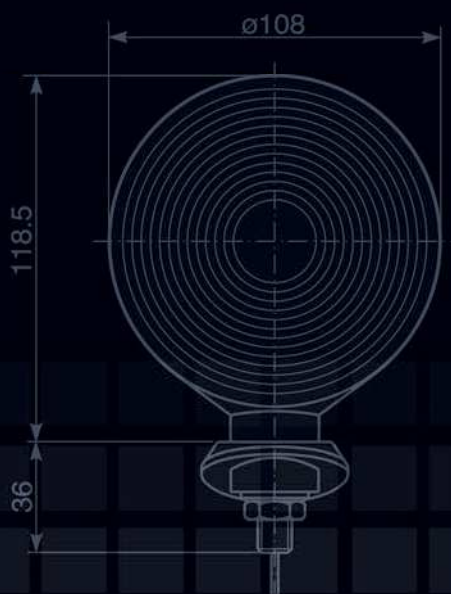
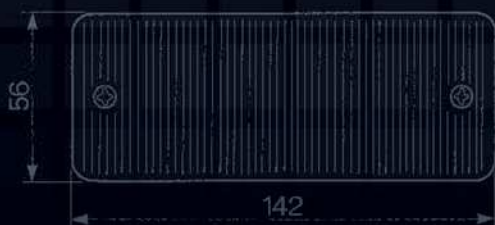


04



FANALI DI POSIZIONE DIREZIONE INGOMBRO

*POSITION
TURN SIGNAL
MARKER
LAMPS*





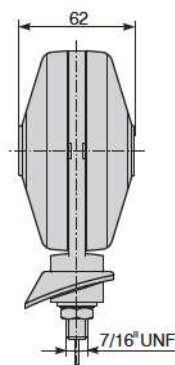
04

FANALI DI POSIZIONE DIREZIONE INGOMBRO

*POSITION
TURN SIGNAL
MARKER
LAMPS*



- Sealing: IP53*

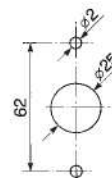
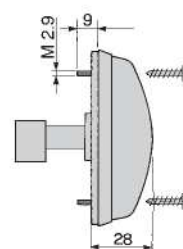
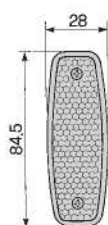
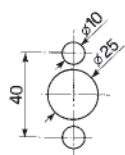
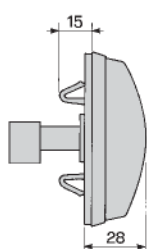
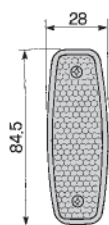
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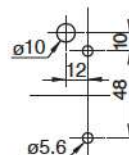
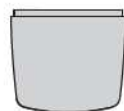
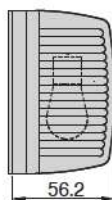
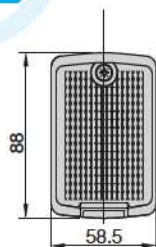
Grado di protezione: IP54

Sealing: IP54

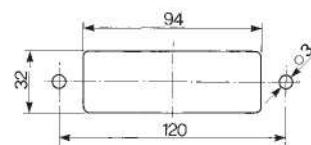
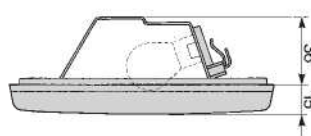
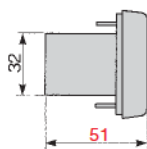
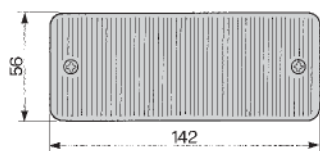


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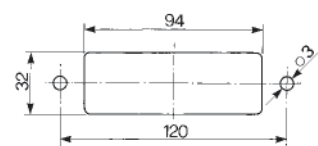
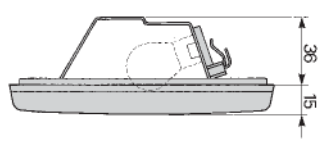
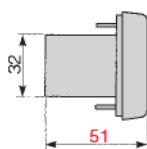
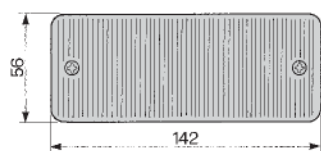
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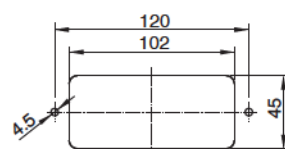
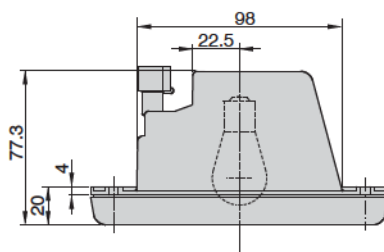
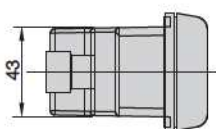
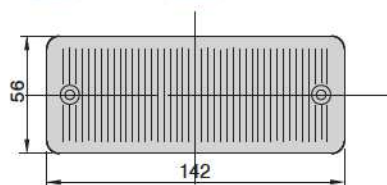
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03.395.000 RH 	03.395.001 	P21W								ECE		



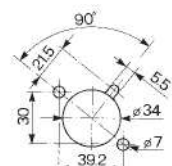
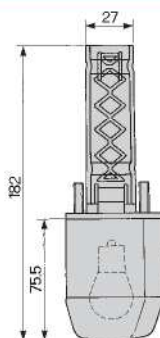
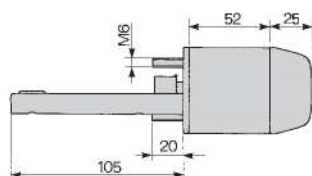
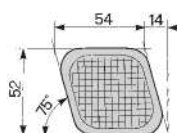
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04.135.000 		P21W								ECE		



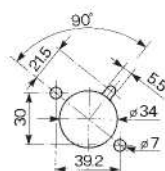
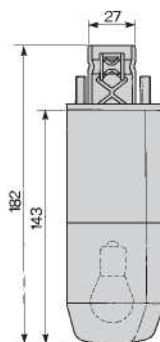
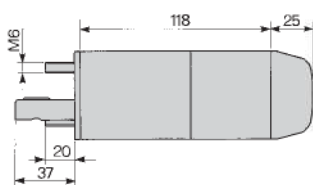
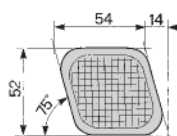
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04.145.000		P21W								ECE		



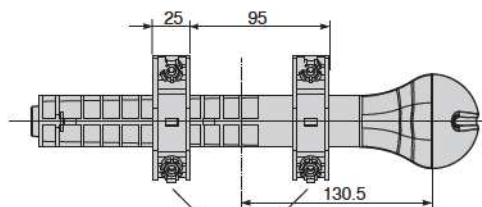
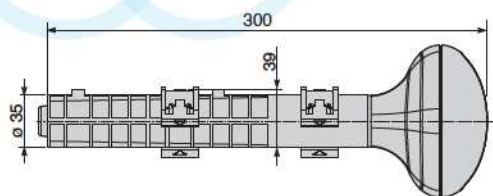
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04.325.000	04.325.210	P21W								ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000



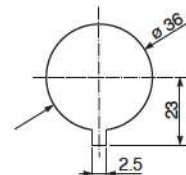
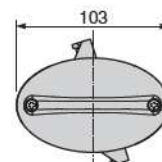
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04.317.000		P21W					ECE		04.318.011 04.318.010	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000



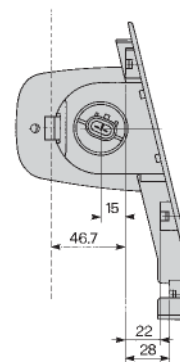
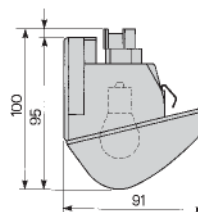
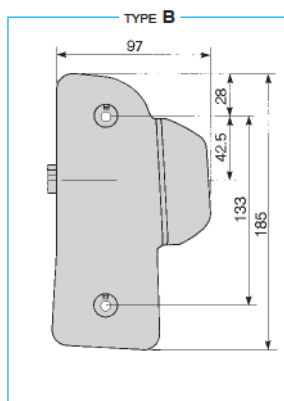
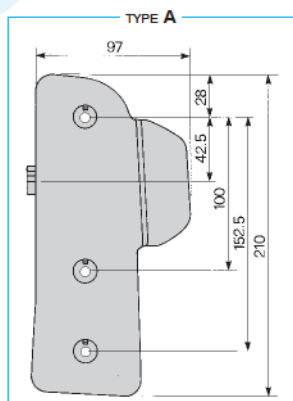
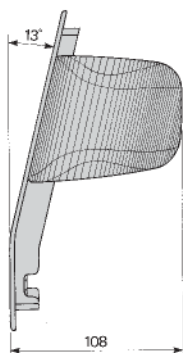
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04.318.000 		P21W					ECE		04.318.011 04.318.010	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000



STAFFA DI FISSAGGIO
BRACKET

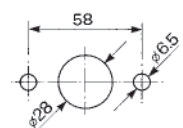
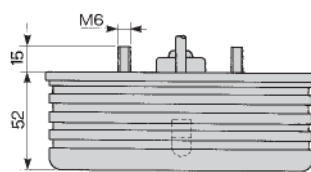
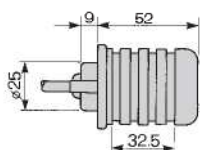
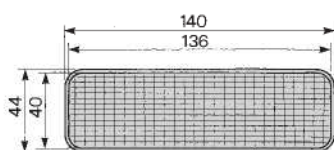


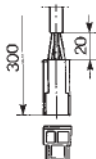
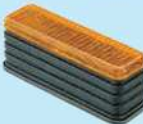
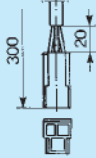
P/N	LENTE LENS	COLORE CORPO HOUSING COLOR				RLX	OMOL. HOMOL.	CONNESSIONE CONNECTION	STAFFE DI FISSAGGIO BRACKETS	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
04.0684.0000 RH 	04.0475.0002 	GRIGIO GRAY	P21W				ECE		N° 2 04.0475.0006	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0684.1000 RH 	04.0475.0002 	GRIGIO GRAY	P21W				ECE			S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0693.0000 LH 	04.0475.0002 	GRIGIO GRAY	P21W				ECE		N° 2 04.0475.0006	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0683.1000 LH 	04.0475.0002 	GRIGIO GRAY	P21W				ECE			S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0686.0000 RH 	04.0475.0002 	NERO BLACK	P21W				ECE		N° 2 04.0475.0006	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

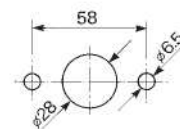


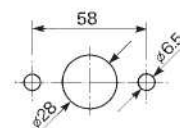
P/N	TYPE	TAPPI CAPS	COLORE CORPO HOUSING COLOR			RLX	OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTITE MATING CONNECTOR
04.0691.0000 LH 	A	n. 3	NERO BLACK				ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0690.0000 RH 	A	n. 3	NERO BLACK				ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.321.000 LH 	A	n. 3	GRIGIO GRAY				ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.322.000 RH 	A	n. 3	GRIGIO GRAY				ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0561.0000 LH 	A	n. 3	NERO BLACK				ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0560.0000 RH 	A	n. 3	NERO BLACK				ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0417.0000 LH 	B	n. 2	GRIGIO GRAY				ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0418.0000 RH 	B	n. 2	GRIGIO GRAY				ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

P/N	TYPE	TAPPI CAPS	COLORE CORPO HOUSING COLOR		 STOP	RLX	OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
04.0563.0000 LH 	B	n. 2	NERO BLACK	P21W			ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0562.0000 RH 	B	n. 2	NERO BLACK	P21W			ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000



P/N	LUCI DI INGOMBRO MARKER LAMPS			 STOP	RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
04.126.000 	ANT. / FRONT	POST. / REAR	12-24V W5W	W5W					ECE	 300mm length, 20mm width	
04.127.000 	ANT. / FRONT	POST. / REAR	12-24V W5W						ECE	 300mm length, 20mm width	

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- **Fanale laterale di direzione classe 6 (CAT6 D.I.)**

Grado di protezione: IP67

Materiale corpo: ABS + policarbonato

Materiale lente: Metacrilato

Temperatura di funzionamento: $-40^{\circ} \div 65^{\circ} \text{ C}$

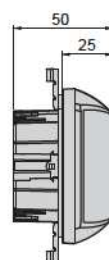
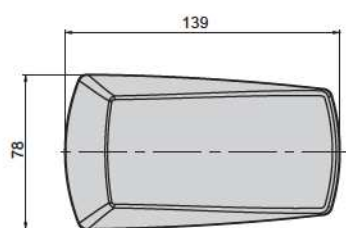
- **Side turn signal lamp class 6 (CAT6 D.I.)**

Sealing: IP67

Housing material: ABS + polycarbonate

Lens material: Metacrylate

Operating temperature: $-40^{\circ} \div 65^{\circ} \text{C}$

[illegible]





02 03 04

FANALI DI INGOMBRO

MARKER LAMPS

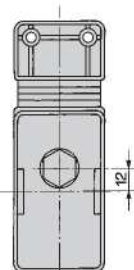
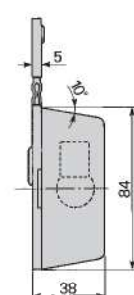
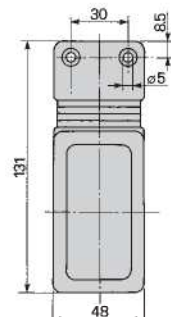
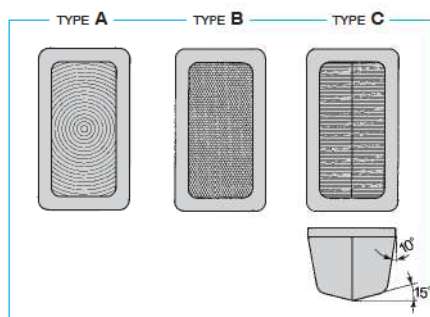
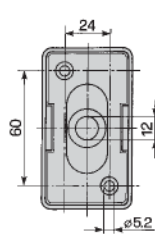
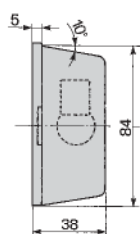
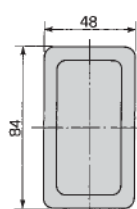


• **Fanali di ingombro 48x84 mm.**

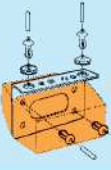
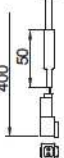
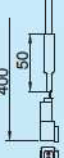
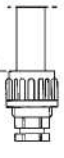
Grado di protezione: IP54

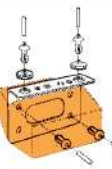
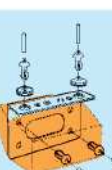
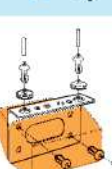
• **Marker lamps 48x84 mm.**

Sealing: IP54



P/N	LENTE LENS	TYPE			S.M.L.	ABS	RLX	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR	OPTIONAL OPTIONAL
03.301.000	03.301.001	A	R5W						ECE		
03.306.000	03.301.001	A	R5W						ECE		
03.321.000	03.321.001	B	R5W				X		ECE		
03.326.000	03.321.001	B	R5W				X		ECE		
03.311.000	03.311.001	A				R5W					

P/N	LENTE LENS	TYPE			S.M.L. 	ABS 	RLX 	OMOL. HOMOL. 	CONNESSIONE CONNECTION 	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR	OPTIONAL OPTIONAL
03.316.000 	03.311.001 	A				R5W					  30.06.06100
04.206.000 	04.206.001 	C					R5W	ECE			  04.182.003 30.22.00096 30.06.06116
04.207.000 	04.206.001 	C					R5W	ECE			  30.06.06100
04.211.000 	04.206.001 	C					R5W	ECE			  30.06.06100
04.0337.0000 LH 	04.206.001 	C					R5W	ECE	 400 50	DEUTSCH 2 VIE 2 PINS DEUTSCH 27.0909.0000	  30.06.06100
04.0338.0000 RH 	04.206.001 	C					R5W	ECE	 400 50	DEUTSCH 2 VIE 2 PINS DEUTSCH 27.0909.0000	  30.06.06100
04.0406.0000 	04.206.001 	C					R5W	ECE	 500	CAVO ADR CABLE	  30.06.06100
04.0407.0000 	04.206.001 	C					R5W	ECE	 1500	CAVO ADR CABLE	  30.06.06100
04.0408.0000 	04.206.001 	C					R5W	ECE	 500	CAVO ADR CABLE	  30.06.06100
04.0409.0000 	04.206.001 	C					R5W	ECE	 1500	CAVO ADR CABLE	  30.06.06100
04.218.000 	04.218.001 	C					R5W	ECE			  04.182.003 30.22.00096 30.06.06116

P/N	LENTE LENS	TYPE			S.M.L. 	ABS 	RLX 	OMOL. HOMOL. 	CONNESSIONE CONNECTION 	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR	OPTIONAL OPTIONAL 
04.219.000 	04.218.001 	C						R5W	ECE 		 30.06.06100
04.224.000 	04.224.001 	C						R5W			 04.182.003 30.06.06116 30.22.06096
04.242.000 	04.242.001 	A		R5W					ECE 		 04.182.003 30.06.06116 30.22.06096
04.243.000 	04.242.001 	A		R5W					ECE 		 30.06.06100
04.182.000 	04.182.001 	A			R5W				ECE 		 04.182.003 30.06.06116 30.22.06096
04.183.000 	04.182.001 	A			R5W				ECE 		 30.06.06100
04.187.000 	04.182.001 	A			R5W				ECE 		 30.06.06100
04.230.000 	04.230.001 	B			R5W		X		ECE 		 04.182.003 30.06.06116 30.22.06096
04.288.000 	04.230.001 	B			R5W		X		ECE 		 04.182.003 30.06.06116 30.22.06096
04.289.000 	04.230.001 	B			R5W		X		ECE 		 04.182.003 30.06.06116 30.22.06096
04.231.000 	04.230.001 	B			R5W		X		ECE 		 30.06.06100

- **Staffa e accessori di fissaggio**
- **Fixing bracket and tools**



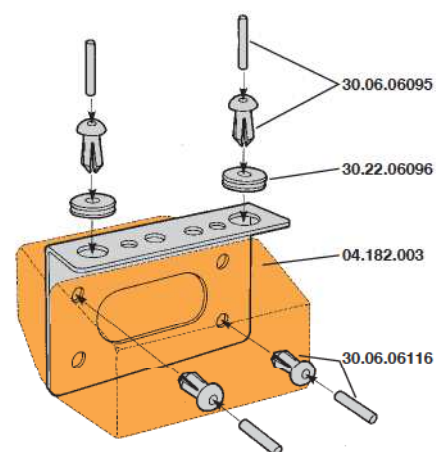
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Staffa di fissaggio
Fixing Bracket



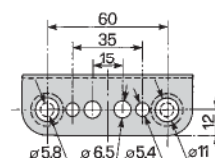
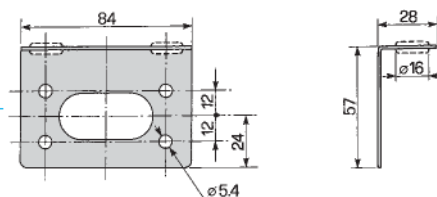
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Silent block



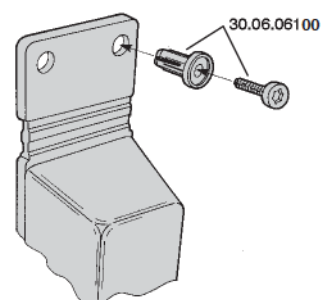
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Rivetto di espansione
Expansion rivet



30.06.06100

Vite di espansione
Expansion bolt

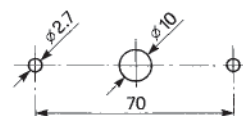
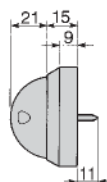
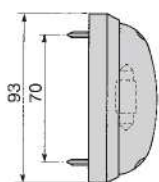
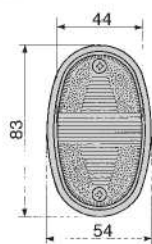


- **Fanali di ingombro 54x83 mm.**

Grado di protezione: IP55

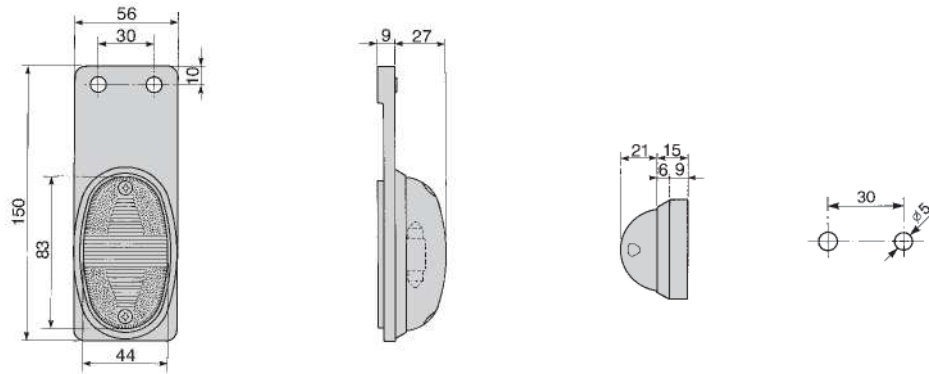
- **Marker lamps 54x83 mm.**

Sealing: IP55



P/N	LENTE LENS	TYPE				RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.149.000 	03.149.002 			C5W						ECE		
04.111.000 	04.107.201 			C5W								
04.108.000 	04.108.002 			C5W						ECE		
02.266.000 	02.266.002 			C5W						ECE		

SUPPORTO FLESSIBILE - FLEXIBLE SUPPORT



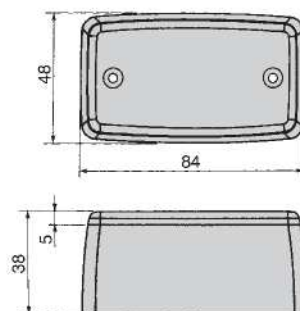
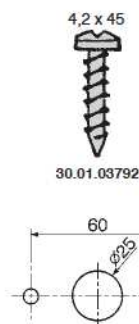
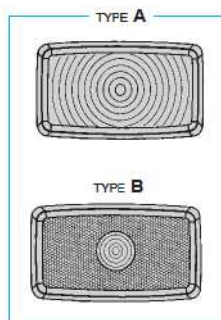
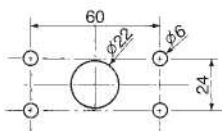
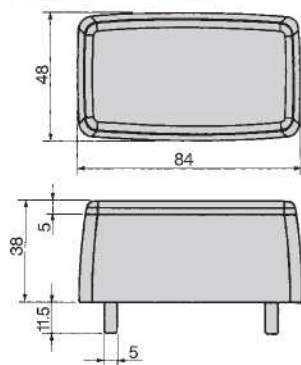
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03.187.000 	03.149.002 			C5W						ECE		
04.107.000 	04.107.201 			C5W								
04.106.000 	04.108.002 	C5W								ECE		
02.402.000 	02.266.002 			C5W						ECE		

• **Fanali di ingombro 48x84 mm.**

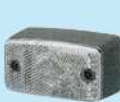
Grado di protezione: IP54

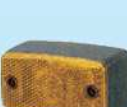
• **Side marker lamps 48x84 mm.**

Sealing: IP54



P/N	COMPOSIZIONE - ASSEMBLY			TYPE		ABS	RLX	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
	CORPO / LENTE HOUSING / LENS	PORTALAMPADA BULB HOLDER	CAPPUCCIO CAP								
03.355.000 	 03.355.100	 30.12.06269	 30.20.06268	A	12-24V W5W				ECE		
03.356.000 	 03.355.100	 30.12.06256	 30.20.06268	A	12-24V W5W				ECE		
03.357.000 	 03.355.100	 30.12.06267		A	12-24V W5W				ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.366.000 	 03.366.100	 30.12.06269	 30.20.06268	B	12-24V W5W		X		ECE		
03.367.000 	 03.366.100	 30.12.06256	 30.20.06268	B	12-24V W5W		X		ECE		
03.368.000 	 03.366.100	 30.12.06267		B	12-24V W5W		X		ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

P/N	COMPOSIZIONE - ASSEMBLY			TYPE		ABS	RLX	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
	CORPO / LENTE HOUSING / LENS	PORTALAMPADA BULB HOLDER	CAPPUCCIO CAP								
03.358.000		 03.358.100	 30.12.06269	 30.20.06268	A	12-24V W5W			ECE		
03.359.000		 03.358.100	 30.12.06256	 30.20.06268	A	12-24V W5W			ECE		
03.360.000		 03.358.100	 30.12.06267		A	12-24V W5W			ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.369.000		 03.369.100	 30.12.06269	 30.20.06268	B	12-24V W5W	X		ECE		
03.370.000		 03.369.100	 30.12.06256	 30.20.06268	B	12-24V W5W	X		ECE		
03.371.000		 03.369.100	 30.12.06267		B	12-24V W5W	X		ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.375.000		 03.375.100	 30.12.06269	 30.20.06268	A	12-24V W5W					
03.376.000		 03.375.100	 30.12.06256	 30.20.06268	A	12-24V W5W					
03.377.000		 03.375.100	 30.12.06267		A	12-24V W5W					S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.378.000		 03.378.100	 30.12.06269	 30.20.06268	A	12-24V W5W					
03.379.000		 03.378.100	 30.12.06256	 30.20.06268	A	12-24V W5W					

P/N	COMPOSIZIONE - ASSEMBLY			TYPE		ABS	RLX	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
	CORPO / LENTE HOUSING / LENS	PORTALAMPADA BULB HOLDER	CAPPUCCIO CAP								
03.380.000 	 03.378.100	 30.12.06267		A	12-24V W5W						S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.197.000 	 04.195.100	 30.12.06269	 30.20.06268	B			X	12-24V W5W	ECE		
04.198.000 	 04.195.100	 30.12.06256	 30.20.06268	B			X	12-24V W5W	ECE		
04.199.000 	 04.195.100	 30.12.06267		B			X	12-24V W5W	ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.267.000 	 04.195.100	 30.12.06256	 30.20.06268	B			X	12-24V W5W	ECE		
04.200.000 	 04.196.100	 30.12.06269	 30.20.06268	B			X	12-24V W5W	ECE		
04.201.000 	 04.196.100	 30.12.06256	 30.20.06268	B			X	12-24V W5W	ECE		
04.202.000 	 04.196.100	 30.12.06267		B			X	12-24V W5W	ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.764.000 	 02.764.100	 30.12.06269	 30.20.06268	A	12-24V W5W				ECE		
02.765.000 	 02.764.100	 30.12.06256	 30.20.06268	A	12-24V W5W				ECE		
02.766.000 	 02.764.100	 30.12.06267		A	12-24V W5W				ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

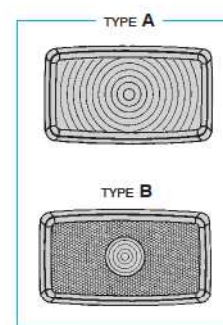
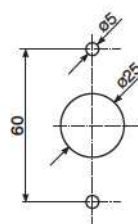
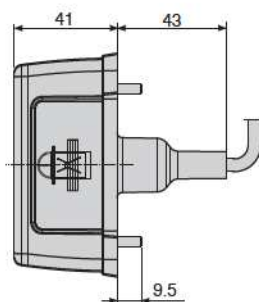
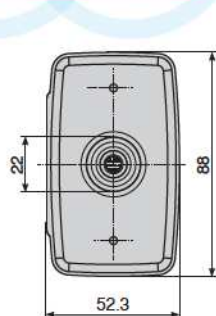
P/N	COMPOSIZIONE - ASSEMBLY			TYPE		ABS	RLX	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
	CORPO / LENTE HOUSING / LENS	PORTALAMPADA BULB HOLDER	CAPPUCCIO CAP								
02.760.000 	 02.760.100	 30.12.06269	 30.20.06268	A	12-24V W5W				ECE		
02.761.000 	 02.760.100	 30.12.06256	 30.20.06268	A	12-24V W5W				ECE		
02.762.000 	 02.760.100	 30.12.06267		A	12-24V W5W				ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

• **Fanali di ingombro 88x52,3 mm.**

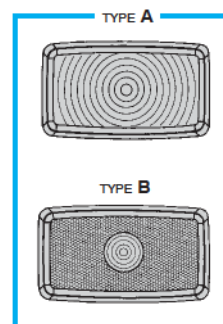
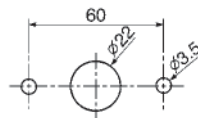
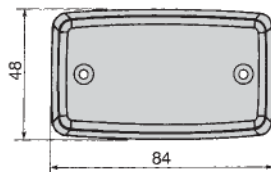
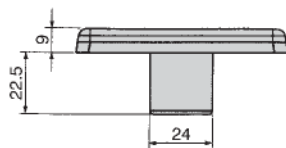
Grado di protezione: IP69

• **Side marker lamps 88x52,3 mm.**

Sealing: IP69



P/N	COMPOSIZIONE - ASSEMBLY			TYPE		ABS	RLX	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
	CORPO / LENTE HOUSING / LENS	PORTALAMPADA BULB HOLDER	CAPPUCCIO CAP								
04.0670.0000 		 30.12.06333		B			X	24V W5W	ECE	 200 30	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000



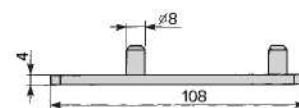
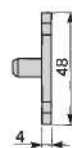
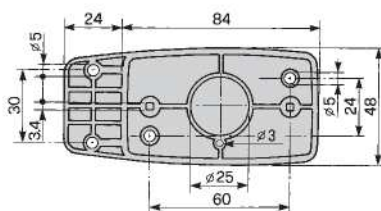
P/N	COMPOSIZIONE - ASSEMBLY			TYPE		ABS	RLX	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.363.000	 03.363.100	 30.12.06269	 30.20.06268	A	12-24V W5W				ECE		
03.364.000	 03.363.100	 30.12.06256	 30.20.06268	A	12-24V W5W				ECE		
03.365.000	 03.363.100	 30.12.06267		A	12-24V W5W				ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.372.000	 03.372.100	 30.12.06269	 30.20.06268	B	12-24V W3W		X		ECE		
03.373.000	 03.372.100	 30.12.06256	 30.20.06268	B	12-24V W3W		X		ECE		
03.374.000	 03.372.100	 30.12.06267		B	12-24V W3W		X		ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.381.000	 03.381.100	 30.12.06269	 30.20.06268	A	12-24V W5W						
03.382.000	 03.381.100	 30.12.06256	 30.20.06268	A	12-24V W5W						

- **Staffe di fissaggio**
- **Fixing brackets**



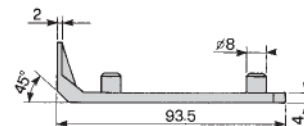
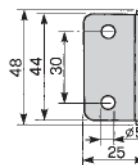
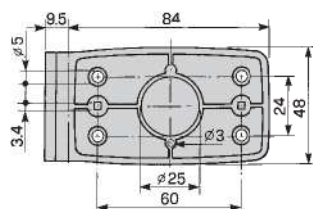
30.07.06261

Staffa di fissaggio
Fixing Bracket



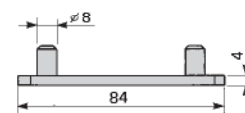
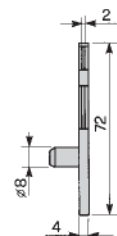
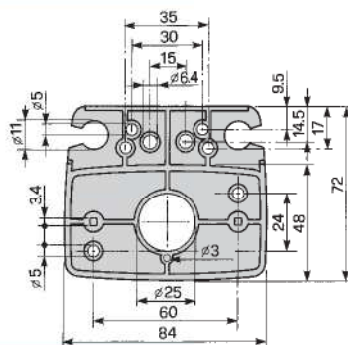
30.07.06262

Staffa di fissaggio
Fixing Bracket



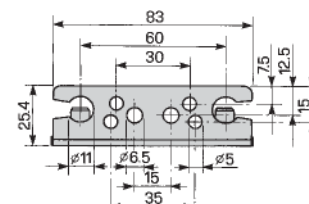
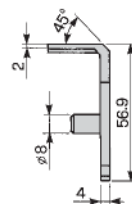
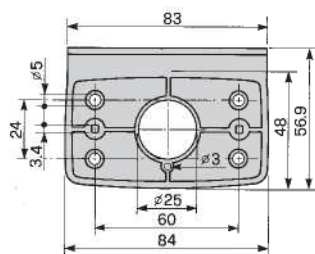
30.07.06263

Staffa di fissaggio
Fixing Bracket



30.07.06264

Staffa di fissaggio
Fixing Bracket



- **Fanali di ingombro/posizione**
S.M.L. - Catadiottro

Grado di protezione: IP65

Materiale corpo: Plastico nero

Materiale lente: Metacrilato

Cavo: Bipolare ADR bianco e marrone (2 x 1,5)

Temperatura d'impiego: -40° ÷ 85° C



- **Position/marker lamps**
S.M.L. - reflex reflectors

Sealing: IP65

Housing material: Black plastic

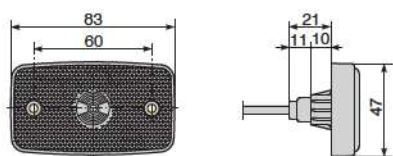
Lens material: Metacrylate

Cable: White and brown bipolar ADR (2 x 1,5)

Operating temperature: -40° ÷ 85° C

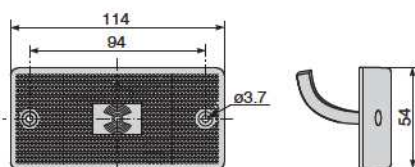
Type 1

4 LED



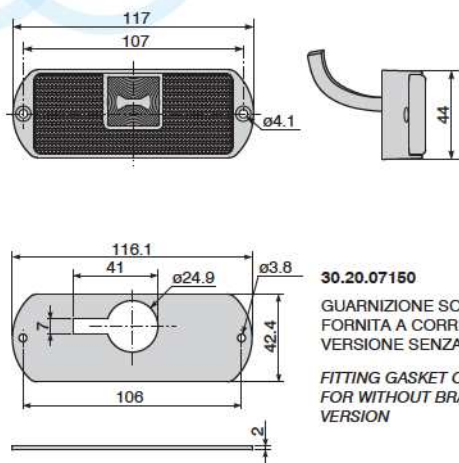
Type 2

1 LED



Type 3

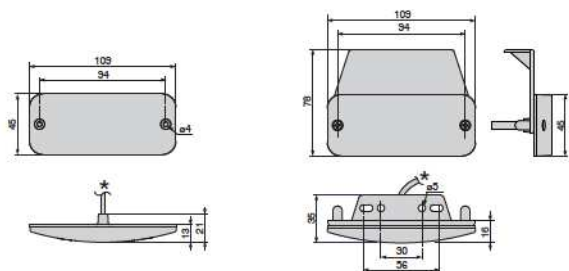
1 LED



30.20.07150
GUARNIZIONE SOTTOBASE
FORNITA A CORREDO PER
VERSIONE SENZA STAFFA

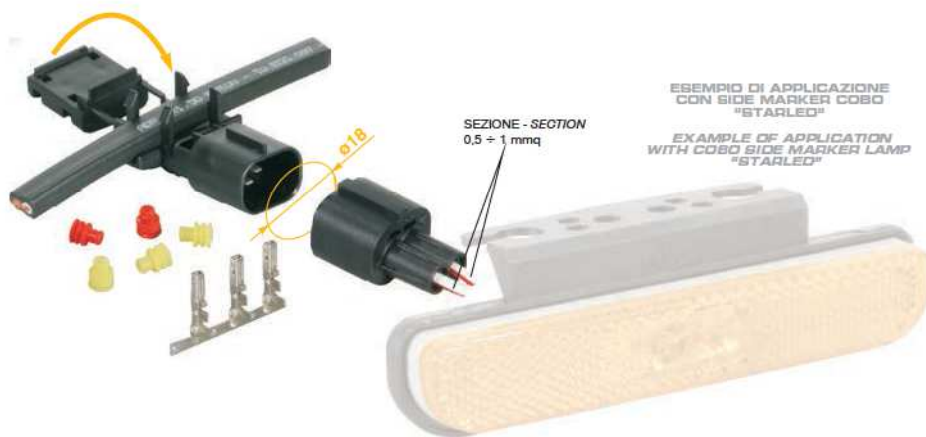
FITTING GASKET ONLY
FOR WITHOUT BRACKET
VERSION





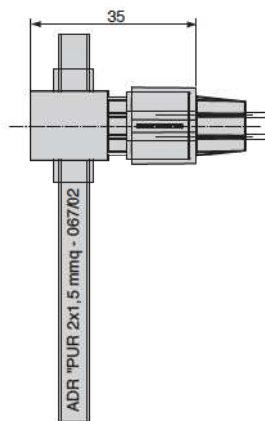
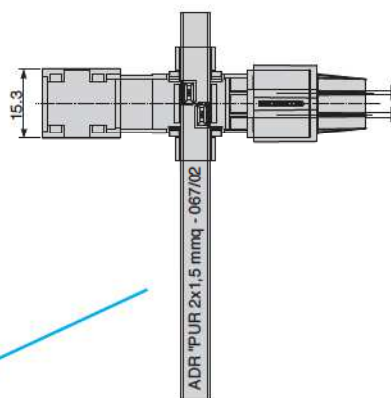
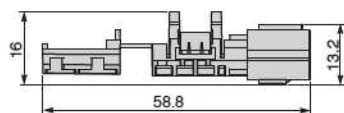
La "connessione rapida" Cobo permette di connettere un cavo di tipo ADR con un cavo 2 vie di tipo tradizionale. Un altro vantaggio di questo prodotto sono le dimensioni compatte, infatti, il connettore passa attraverso un foro da 18 mm evitando (dove necessario) di dover effettuare fori più grandi che spesso comportano problemi.

Cobo "fast connection" kit enables the connection of an ADR cable to a traditional 2-way cable. Thanks to its compact dimensions, the connector is suitable for a 18 mm hole avoiding bigger holes (where necessary), which often cause problems.



Materiale corpo: PBT
Tensione di alimentazione: 12 - 24 V
Grado di protezione: IP67
Temperatura di funzionamento: -20° C ÷ +70° C

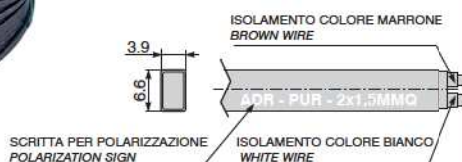
Housing material: PBT
Power supply voltage: 12 - 24 V
Sealing: IP67
Operating temperature: -20° C ÷ +70° C



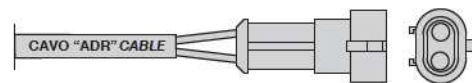
A



CAVO "ADR" CABLE
30.15.07130
MT.100

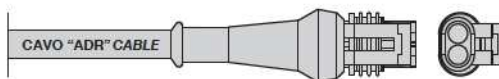


B



OPTIONAL
KIT DI CONNESSIONE S/SEAL 2 VIE - 2 PINS S/SEAL CONNECTION KIT
27.0958.0000

C



OPTIONAL
KIT DI CONNESSIONE S/SEAL 2 VIE - 2 PINS S/SEAL CONNECTION KIT
27.0958.5000

CARATTERISTICHE CAVO "ADR" CHARACTERISTIC "ADR" CABLE

RAME ROSSO - RED COPPER	ASTM B3-90 2x1,5 mmq (48x0,20)
RESISTENZA CONDUTTORE - CONDUCTOR RESISTANCE	12,5 OHM/KM max. a 20°C
TEMPERATURA D'ESERCIZIO - WORKING TEMPERATURE	-20° / +80°C
TENSIONE D'ESERCIZIO - WORKING VOLTAGE	2/24 Vcc
ISOLAMENTO PVC - PVC INSULATION	± 2,30 ± 0,10
1 GUAINA PVC - 1 PVC SHEATH	CEI 20-11 "TM2"
2 GUAINA PUR - 2 PUR SHEATH	CEI 20-11 "TM PU"



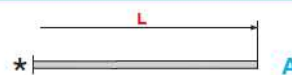
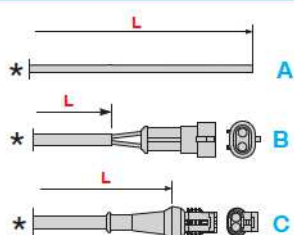
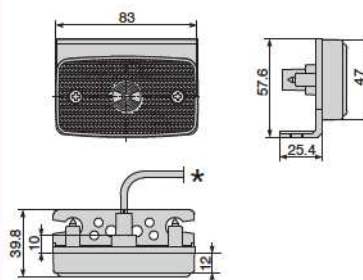
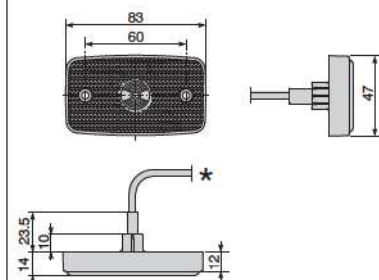
CONNESSIONE RAPIDA
FAST CONNECTION
25.0054.0000

Type 1

4 LED



P/N	VOLT	TYPE	COLORE - COLOUR	STAFFA - BRACKET	LUNGHEZZA CAVO ADR ADR CABLE LENGTH L	CONNETTORE CON CAPPUCCIO CONNECTOR WITH CAP	CONNESSIONE RAPIDA FAST CONNECTION
03.0634.0000.41	12V	A			500		
03.0642.0000.42	24V	A			500		
04.0481.0000.41	12V	A			500		
04.0484.0000.42	24V	A			500		
02.1255.0000.41	12V	A			500		
02.1258.0000.42	24V	A			500		
04.0480.0000.41	12V	A			500		
04.0483.0000.42	24V	A			500		
04.0544.0500.42	24V	A			1500		
02.1254.0000.41	12V	A			500		
02.1257.0000.42	24V	A			500		
04.0538.1000.42	24V	A		x	500		
04.0543.1000.41	12V	A		x	500		
04.0544.1000.42	24V	A		x	1500		
04.0538.0000.42	24V	A		x	500		x
04.0543.0000.41	12V	A		x	500		x
04.0544.0000.42	24V	A		x	1500		x
03.0774.0000.41	12V	B			200		
04.0661.0000.41	12V	B			200		
04.0666.0000.41	12V	B			200	x	
04.0669.0000.41	12V	B			500		
04.0568.0000.42	24V	B			500		
04.0677.0000.42	24V	B			500	x	
04.0673.0000.42	24V	C			500		
02.1604.0000.41	12V	B			200		



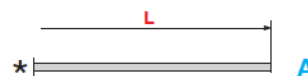
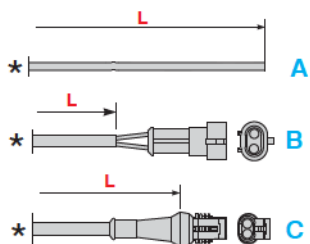
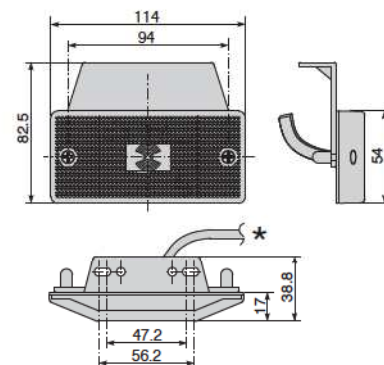
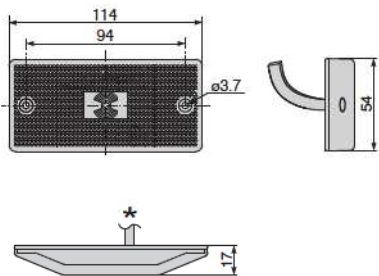
FANALE CON LENTE INCOLORE - LED AMBRA
LIGHT WITH COLOURLESS LENS - AMBER LED



FANALE CON LENTE INCOLORE - LED ROSSO
LIGHT WITH COLOURLESS LENS - RED LED

Type 2

1 LED

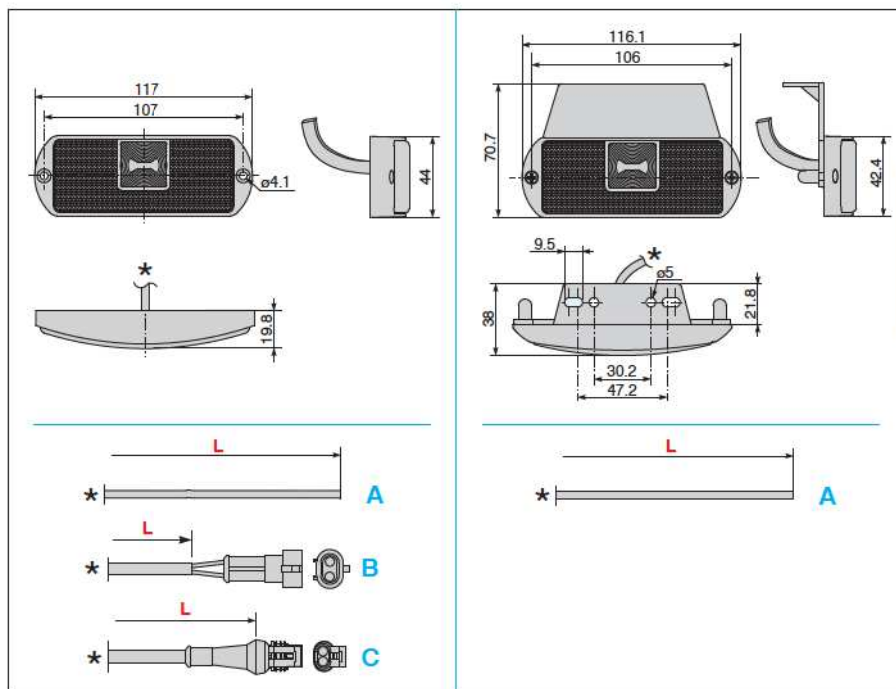
[illegible]

Type 3

1 LED



P/N	VOLT	TYPE	COLORE - COLOUR	STAFFA - BRAKET	LUNGHEZZA CAVO ADR CABLE LENGTH	USCITA CAVO LATERALE
03.0520.0000.41	12V	A			285	
03.0519.0000.42	24V	A			285	
03.0525.0000.41	12V	A			500	
03.0526.0000.42	24V	A			500	
03.0578.0000.41	12V	A			4000	
03.0579.0000.42	24V	A			4000	
04.0343.0000.41	12V	A			285	
04.0344.0000.42	24V	A			285	
04.0376.0000.41	12V	A			500	
04.0377.0000.42	24V	A			500	
04.0378.0000.41	12V	A			1500	
04.0379.0000.42	24V	A			1500	
04.0530.0000.42	24V	A			1500	x
02.1082.0000.41	12V	A			500	
02.1083.0000.42	24V	A			500	
02.1084.0000.41	12V	A			3000	
02.1085.0000.42	24V	A			3000	
02.1143.0000.41	12V	A			4000	
02.1144.0000.42	24V	A			4000	
02.1149.0000.41	12V	A			7000	
02.1150.0000.42	24V	A			7000	
04.0411.0000.41	12V	A		x	500	
04.0412.0000.42	24V	A		x	500	
04.0413.0000.41	12V	A		x	1500	
04.0414.0000.42	24V	A		x	1500	
03.0522.0000.41	12V	B			315	
03.0521.0000.42	24V	B			315	
03.0527.0000.41	12V	B			530	
03.0528.0000.42	24V	B			530	
04.0380.0000.41	12V	B			315	
04.0381.0000.42	24V	B			315	
04.0382.0000.41	12V	B			530	
04.0383.0000.42	24V	B			530	
04.0384.0000.41	12V	B			1530	
04.0385.0000.42	24V	B			1530	
04.0485.0000.42	24V	B		x	1530	

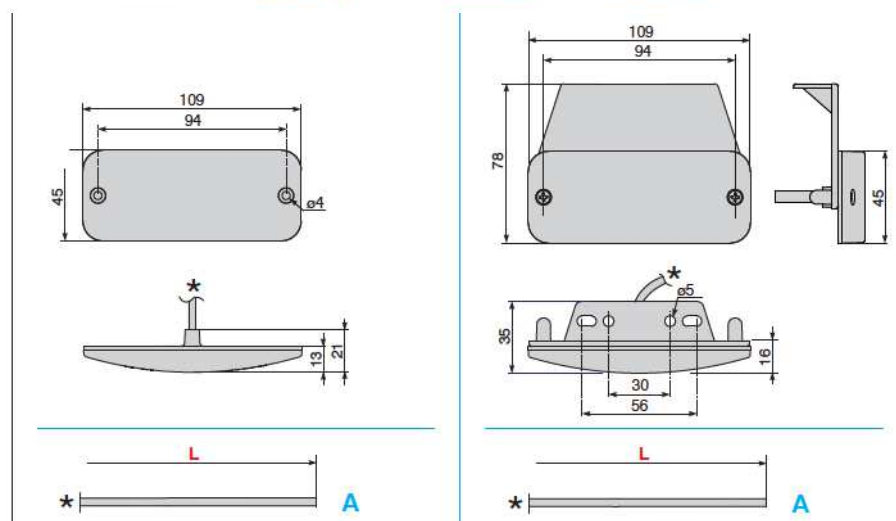


Type 4

2 LED



P/N	VOLT	TYPE	COLORE - COLOUR	STAFFA - BRAKET	LUNGHEZZA CAVO ADR CABLE LENGTH	CONNESSIONE RAPIDA FAST CONNECTION
AV.03.0013.41	12V	A			500	x
AV.03.0014.42	24V	A			500	x
AV.04.0040.41	12V	A			500	x
AV.04.0041.42	24V	A			500	x
AV.04.0044.41	12V	A			500	
AV.04.0045.42	24V	A			500	
AV.02.0132.41	12V	A			500	x
AV.02.0133.42	24V	A			500	x
AV.04.0038.41	12V	A		x	500	x
AV.04.0039.42	24V	A		x	500	x
AV.04.0042.41	12V	A		x	500	
AV.04.0043.42	24V	A		x	500	



Starled Range

LED

• Luci di ingombro a 2 led con catadiottro

Grado di protezione: lato anteriore IP66

Materiale corpo: ABS grigio

Materiale lente: Metacrilato

Omologazione: ECE

2 led marker lamps with reflex reflector

Sealing: front side IP66

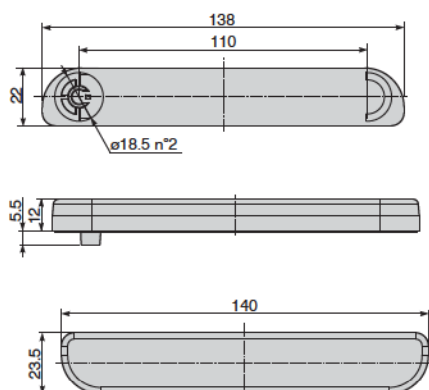
Housing material: gray ABS

Lens material: Metacrylate

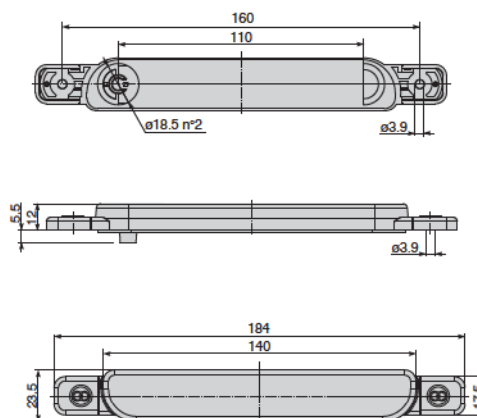
Homologation: ECE



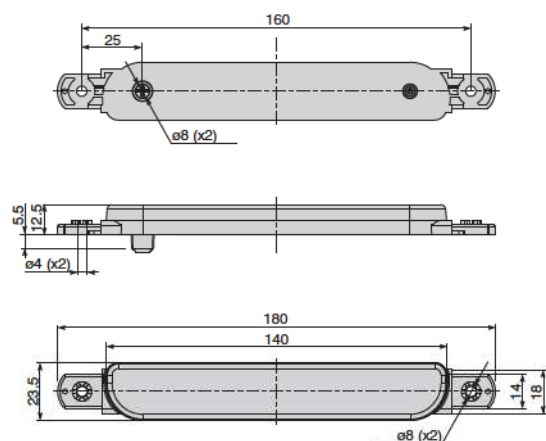
APPLICAZIONE CON BIADESIVO BIADHESIVE APPLICATION



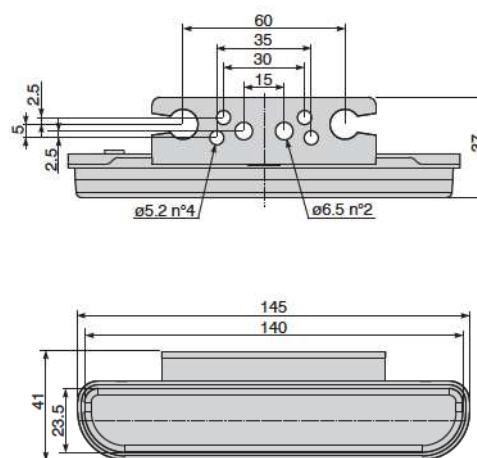
APPLICAZIONE FRONTALE CON N° 2 VITI N° 2 SCREWS APPLICATION FRONT



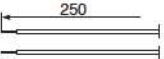
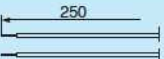
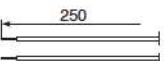
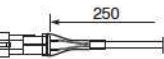
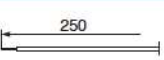
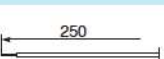
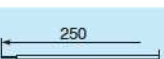
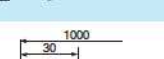
APPLICAZIONE AD INCASSO CON N° 2 VITI N° 2 SCREWS APPLICATION RECESS MOUNTING



APPLICAZIONE CON STAFFA BRACKET APPLICATION



P/N	TENSIONE VOLTAGE	ASSORBIMENTO CURRENT SINK	COLORE LENTE LENS COLOUR	ILLUMINAZIONE LIGHTING	FISSAGGIO FIXING	INSTALLAZIONE ASSEMBLING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1502.0000.41 02.1503.0000.42	12 V 24 V	1,4 W 1,4 W			biadesivo biadhesive	orizzontale horizontal		
03.0709.0000.41 03.0710.0000.42	12 V 24 V	1,4 W 1,4 W			biadesivo biadhesive	orizzontale horizontal		
04.0573.0000.41 04.0574.0000.42	12 V 24 V	1,4 W 1,4 W			biadesivo biadhesive	orizzontale horizontal		

P/N	TENSIONE VOLTAGE	ASSORBIMENTO CURRENT SINK	COLORE LENTE LENS COLOUR	ILLUMINAZIONE LIGHTING	FISSAGGIO FIXING	INSTALLAZIONE ASSEMBLING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1504.0000.41 02.1505.0000.42	12 V 24 V	1,4 W 1,4 W			staffa bracket	orizzontale horizontal		
03.0711.0000.41 03.0712.0000.42	12 V 24 V	1,4 W 1,4 W			staffa bracket	orizzontale horizontal		
04.0575.0000.41 04.0576.0000.42	12 V 24 V	1,4 W 1,4 W			staffa bracket	orizzontale horizontal		
04.0665.0000.41 04.0664.0000.42	12 V 24 V	1,4 W 1,4 W			staffa bracket	orizzontale horizontal		
04.0707.0000.41	12 V	1,4 W			staffa bracket	orizzontale horizontal		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0755.0000.41 04.0756.0000.42	12 V 24 V	1,4 W 1,4 W			staffa ruotata di 180° rotated bracket 180°	orizzontale horizontal		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1506.0000.41 02.1507.0000.42	12 V 24 V	1,4 W 1,4 W			n. 2 viti frontali n. 2 screws front	orizzontale horizontal		
02.1618.0000.41	12 V	1,4 W			n. 2 viti frontali n. 2 screws front	orizzontale horizontal		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.0713.0000.41 03.0714.0000.42	12 V 24 V	1,4 W 1,4 W			n. 2 viti frontali n. 2 screws front	orizzontale horizontal		
04.0577.0000.41 04.0578.0000.42	12 V 24 V	1,4 W 1,4 W			n. 2 viti frontali n. 2 screws front	orizzontale horizontal		
04.0680.0000.41 04.0736.0000.42	12 V 24 V	1,4 W 1,4 W			n. 2 viti frontali n. 2 screws front	orizzontale horizontal		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1715.0000.41	12 V	1,4 W			n. 2 viti ad incasso n. 2 screws access mounting	orizzontale horizontal		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0689.0000.41	12 V	1,4 W			n. 2 viti ad incasso n. 2 screws access mounting	orizzontale horizontal		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0748.0000.41 04.0742.0000.42	12 V 24 V	1,4 W 1,4 W			n. 2 viti ad incasso n. 2 screws access mounting	orizzontale horizontal		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
04.0749.0000.42	24 V	1,4 W			n. 2 viti ad incasso n. 2 screws access mounting	orizzontale horizontal		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

Starled Range



• Luci di posizione a 4 led

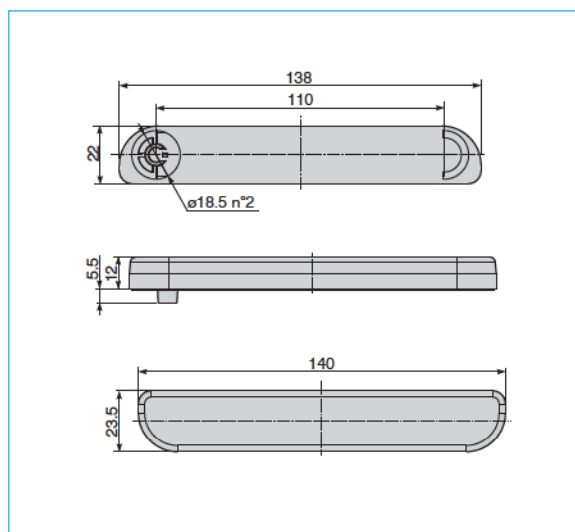
Grado di protezione: lato anteriore IP66
Materiale corpo: ABS grigio
Materiale lente: Metacrilato
Omologazione: ECE

• 4 led marker lamps

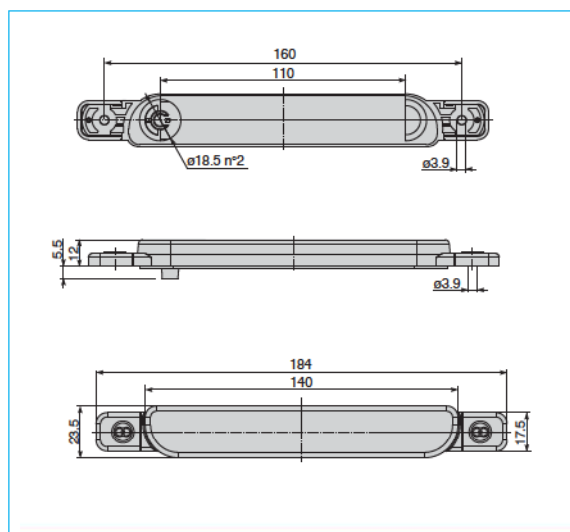
Sealing: front side IP66
Housing material: gray ABS
Lens material: Metacrylate
Homologation: ECE



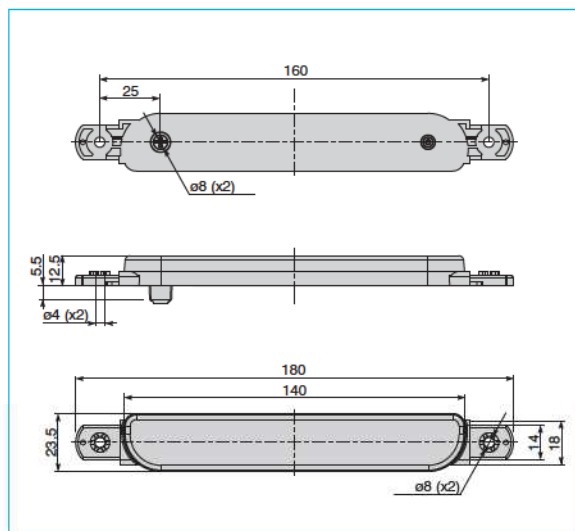
APPLICAZIONE CON BIADESIVO BIADHESIVE APPLICATION



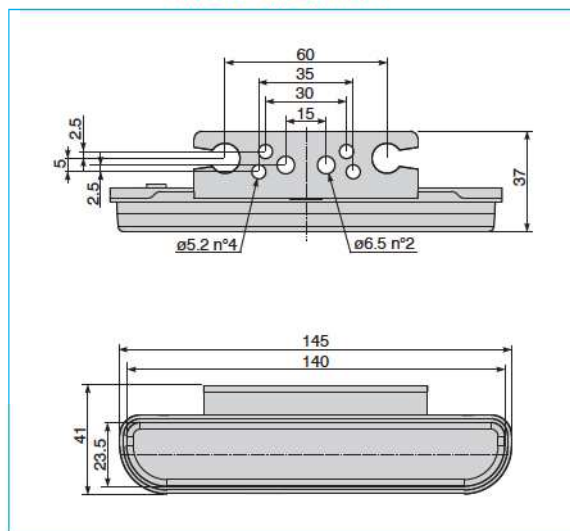
APPLICAZIONE FRONTALE CON N° 2 VITI N° 2 SCREWS APPLICATION FRONT



APPLICAZIONE AD INCASSO CON N° 2 VITI N° 2 SCREWS APPLICATION RECESS MOUNTING



APPLICAZIONE CON STAFFA BRACKET APPLICATION



P/N	TENSIONE VOLTAGE	ASSORBIMENTO CURRENT SINK	COLORE LENTE LENS COLOUR	ILLUMINAZIONE LIGHTING	FISSAGGIO FIXING	INSTALLAZIONE ASSEMBLING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1508.0000.41 02.1509.0000.42	12 V 24 V	1,4 W 1,4 W			biadesivo biadhesive	orizzontale e verticale horizontal and vertical		
03.0715.0000.41 03.0716.0000.42	12 V 24 V	1,4 W 1,4 W			biadesivo biadhesive	orizzontale e verticale horizontal and vertical		
04.0579.0000.41 04.0580.0000.42	12 V 24 V	1,2 W 1,4 W			biadesivo biadhesive	orizzontale e verticale horizontal and vertical		

Starled Range

LED

- Luci di arresto supplementare a 8 led**

Grado di protezione: lato anteriore IP66

Materiale corpo: ABS grigio

Materiale lente: Metacrilato

Omologazione: ECE

- 8 led additional brake lights**

Sealing: front side IP66

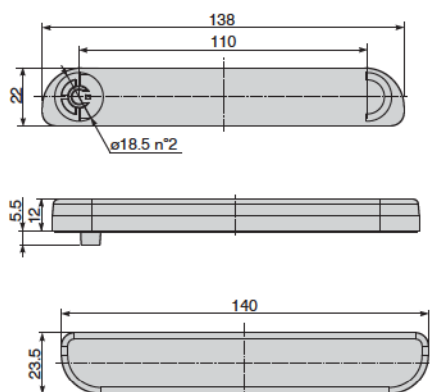
Housing material: gray ABS

Lens material: Metacrylate

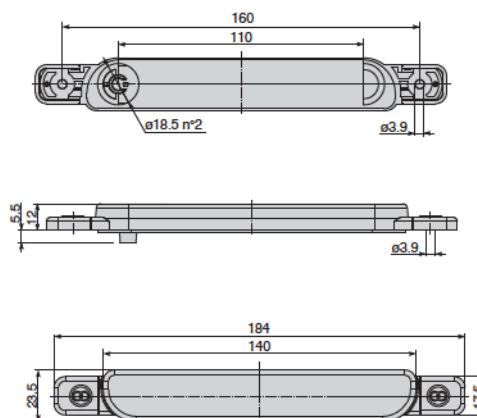
Homologation: ECE



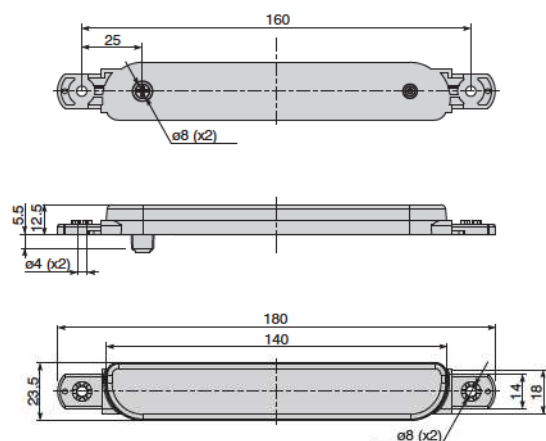
APPLICAZIONE CON BIADESIVO BIADHESIVE APPLICATION



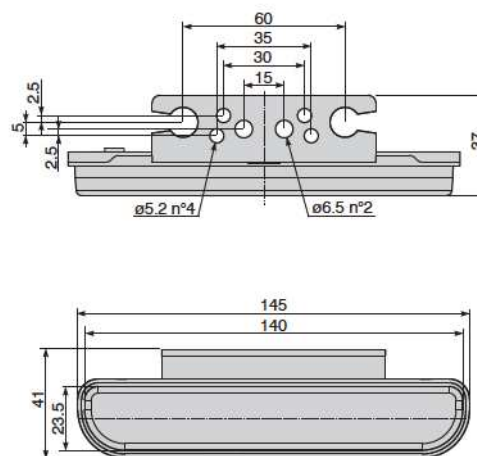
APPLICAZIONE FRONTALE CON N° 2 VITI N° 2 SCREWS APPLICATION FRONT



APPLICAZIONE AD INCASSO CON N° 2 VITI N° 2 SCREWS APPLICATION RECESS MOUNTING



APPLICAZIONE CON STAFFA BRACKET APPLICATION



P/N	TENSIONE VOLTAGE	ASSORBIMENTO CURRENT SINK	COLORE LENTE LENS COLOUR	ILLUMINAZIONE LIGHTING	FISSAGGIO FIXING	INSTALLAZIONE ASSEMBLING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1514.0000.41 02.1515.0000.42	12 V 24 V	1,2 W 1,2 W			biadesivo biadhesive	orizzontale horizontal		
02.1528.0000.41 02.1529.0000.42	12 V 24 V	1,2 W 1,2 W			biadesivo biadhesive	orizzontale horizontal		
02.1738.0000.41	12 V	1,2 W			biadesivo biadhesive	orizzontale horizontal		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

LED

- Grado di protezione: lato anteriore IP66
Materiale corpo: ABS grigio
Materiale lente: Metacrilato
Omologazione: ECE

- Sealing: front side IP66
Housing material: gray ABS
Lens material: Metacrylate
Homologation: ECE



Technical drawing of a mechanical part showing three views: front, side, and top.

Front View: Shows a cylindrical body with a central hole of diameter $\varnothing 18.5 \text{ n}^\circ 2$. The total length is 160 mm, and the distance between the mounting flanges is 110 mm. The mounting flanges have a diameter of $\varnothing 3.9$ mm.

Side View: Shows the side profile of the part, indicating a diameter of $\varnothing 3.9$ mm.

Top View: Shows the top profile of the part, indicating a total length of 184 mm and a width of 23.5 mm. The distance between the mounting flanges is 140 mm. The mounting flanges have a diameter of 17.5 mm.

[illegible]

LED

Grado di protezione: lato anteriore IP66
Materiale corpo: ABS grigio
Materiale lente: Metacrilato
Omologazione: ECE

Sealing: front side IP66
Housing material: gray ABS
Lens material: Metacrylate
Homologation: ECE

343

LED

Grado di protezione: lato anteriore IP66
Materiale corpo: ABS grigio
Materiale lente: Metacrilato
Omologazione: ECE

Sealing: front side IP66
Housing material: gray ABS
Lens material: Metacrylate
Homologation: ECE

[illegible]

- Accessori per luci di ingombro
- Accessories for marker lamps



25.0054.0000

Connessione rapida per cavo pialtina
Fast connection for flat cable



27.0930.0000

Kit di connessione rapida per cavo pialtina
Fast connection kit for flat cables



25.0073.0000

Connettore rubacorrente con connessione integrata a 2 vie
2 pins integrated snap connectors



25.0073.0020

Gruppo connettore con guarnizione
Connector with gasket



Briglie di collegamento per luci di ingombro
Jumper cables for marker lamps



P/N	CARATTERISTICHE - CHARACTERISTIC
26.372.000/00	Cavetto per M.L. lung. 2 mt 2 connettori Cable for M.L. length 2 m 2 connectors
26.373.000/00	Cavetto per M.L. lung. 3 mt 2 connettori Cable for M.L. length 3 m 2 connectors
26.374.000/00	Cavetto per M.L. lung. 4 mt 2 connettori Cable for M.L. length 4 m 2 connectors
26.375.000/00	Cavetto per M.L. lung. 2 mt 1 connettore Cable for M.L. length 2 m 1 connector

27.0958.0000

Kit di connessione s/seal 2 vie
2 pins s/seal connection kit

27.0958.5000

Kit di connessione controparte del 27.0958.0000
Counterpart connection kit of 27.0958.0000



30.12.06839

Giunto di connessione a "T" per briglie di collegamento
Tee joint



Portalampe per M.L. versioni per lampadina
connessione tipo superseal
Superseal bulb holders for M.L.



30.12.06760



30.12.06761

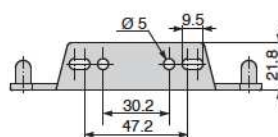
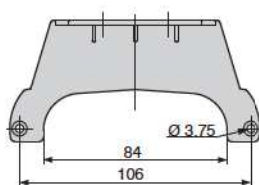
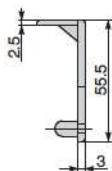


30.12.06267

P/N	CARATTERISTICHE - CHARACTERISTIC
30.12.06760	Portalampe a "T" per M.L. Tee-lamp-socket for M.L.
30.12.06761	Portalampe a "Y" per M.L. Y-lamp-socket for M.L.
30.12.06267	Portalampe a "I" per M.L. I-lamp-socket for M.L.

30.07.07495

Staffa di fissaggio per TYPE 3
Fixing bracket for TYPE 3



30.07.06264

Staffa di fissaggio per TYPE 1
Fixing bracket for TYPE 1



30.07.06263

Staffa di fissaggio per TYPE 1
Fixing bracket for TYPE 1



30.07.06262

Staffa di fissaggio per TYPE 1
Fixing bracket for TYPE 1



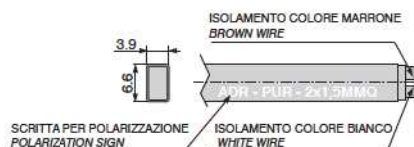
30.07.06261

Staffa di fissaggio per TYPE 1
Fixing bracket for TYPE 1



30.15.07130

Cavo "piattina adr"
Flat "adr" cable
mt. 100

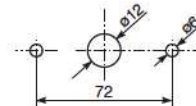
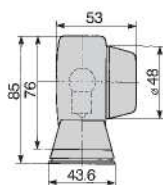
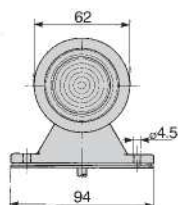


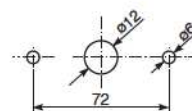
CARATTERISTICHE CAVO "ADR" CHARACTERISTIC "ADR" CABLE

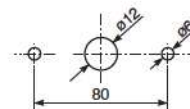
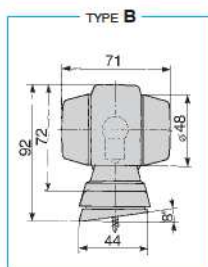
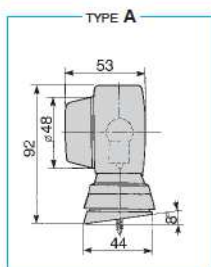
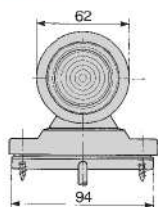
Rame rosso Red copper	ASTM B3-90 2x1,5 mmq (48x0,20)
Resistenza conduttore Conductor resistance	12,5 Ohm/km max. a 20°C
Temperatura d'esercizio Working temperature	-20° / +80°C
Tensione d'esercizio Working voltage	2/24 Vcc
Isolamento pvc pvc insulation	ø 2,30 ± 0,10
1 guaina pvc 1 pvc sheath	CEI 20-11 "TM2"
2 guaina pvc 2 pvc sheath	CEI 20-11 "TM PU"

Grado di protezione: IP65
Materiale lente: Policarbonato
Materiale supporto: Gomma nera

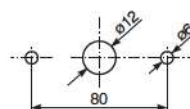
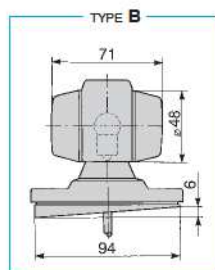
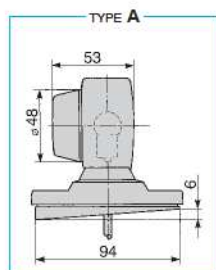
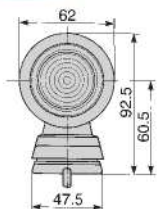
Sealing: IP65
Lens material: Polycarbonate
Stalk material: Black rubber

[illegible]

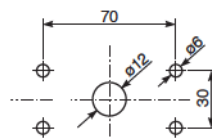
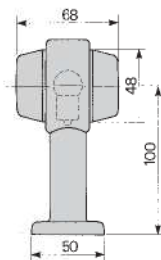
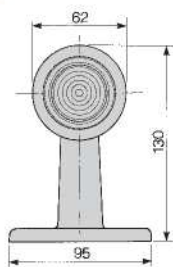
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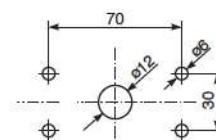
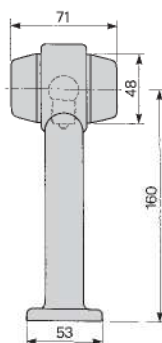
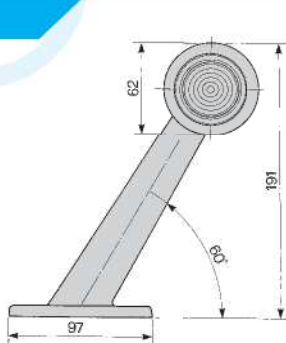
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03.282.000 	04.124.002 	A		R5W					ECE		
04.134.000 	04.124.001 	B		R5W					ECE		
04.0559.0000 	04.124.001 	B		R5W					ECE		
	04.124.002 										



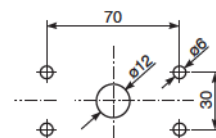
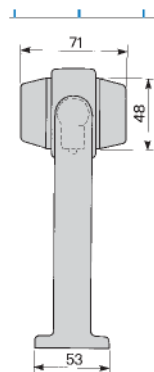
P/N	LENTE LENS	TYPE			STOP				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.246.000 	04.124.002 	A		R5W					ECE		
02.1813.0000 	04.124.001 	B		R5W					ECE		
04.146.000 	04.124.001 	A		R5W					ECE		
	04.124.002 										



P/N	LENTE LENS			STOP		OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
04.147.000 	04.124.001 04.124.002			R5W		ECE		 30.12.07151	



P/N	LENTE LENS			STOP		OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
04.148.000 	04.124.001 04.124.002			R5W		ECE		 30.12.07151	
04.0389.0000 LH 04.0390.0000 RH 	04.124.001 04.124.002			R5W		ECE		 30.12.07151	PER CAVO PIATTINA FOR FLAT CABLE 27.0930.0000
04.0662.0000 LH 04.0663.0000 RH 	04.124.001 04.124.002			R5W		ECE		 30.12.07151	

[illegible]

- **Ricambi per fanali d'ingombro ø 62 mm
"versione a lampada"**
- ***Spare lenses ø 62 mm for "bulb version"
marker lamps***



Ricambio trasparenti - *Spare lenses*



04.124.001

04.124.002



03.259.001

04.124.002



03.260.001

04.124.002



04.124.006

04.124.002

Circle Range

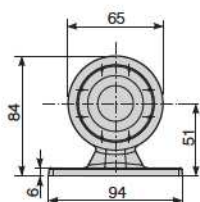
LED

- Fanali di ingombro a 4 led**

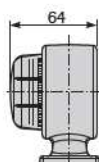
Grado di protezione: IP65
Materiale lente: Policarbonato
Materiale supporto: Gomma nera

- 4 led end-outline marker lamps**

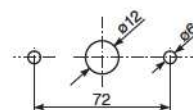
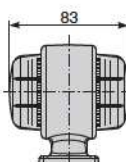
Sealing: IP65
Lens material: Polycarbonate
Stalk material: Black rubber

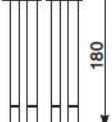
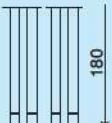
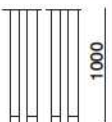
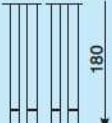
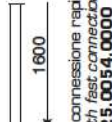


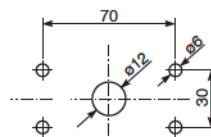
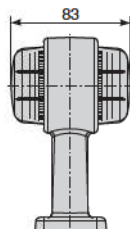
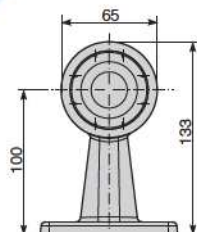
TYPE A

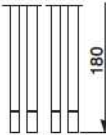
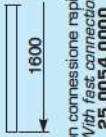


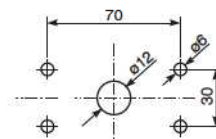
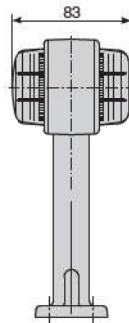
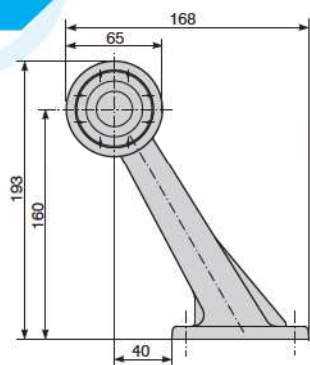
TYPE B

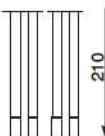
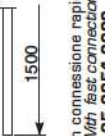
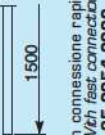


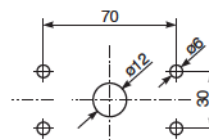
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 04.0498.0000.41 04.0499.0000.42	12V 24V	 04.0498.0500.41 04.0499.0500.42	12V 24V	A	LED	ECE		
 04.0494.0000.41 04.0495.0000.42	12V 24V	 04.0494.0500.41 04.0495.0500.42	12V 24V	A	LED	ECE		
 04.0545.0000.42	24V	 04.0495.0500.42	24V	A	LED	ECE		
 04.0490.0000.41 04.0491.0000.42	12V 24V	 04.0498.0500.41 04.0499.0500.42 04.0494.0500.41 04.0495.0500.42	12V 24V 12V 24V	B	LED	ECE		
 04.0676.0000.42	24V	 04.0499.0500.42 04.0495.0500.42	24V 24V	B	LED	ECE	 Can connection rapida With fast connection 25.0054.0000	PER CAVO PIATTINA FOR FLAT CABLE 27.0930.0000



P/N	VOLT	MODULO RICAMBIO SPARE MODULE	VOLT	TYPE	⊙	⊙	OMOL HOMOL	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
 04.0486.0000.41 04.0487.0000.42	12V 24V	 04.0498.0500.41 04.0499.0500.42 04.0494.0500.41 04.0495.0500.42	12V 24V 12V 24V	LED			ECE	 180	
 04.0674.0000.42	24V	 04.0499.0500.42 04.0495.0500.42	24V 24V	LED			ECE	 1600 Con connessione rapida With fast connection 25.0054.0000	PER CAVO PIATTINA FOR FLAT CABLE 27.0930.0000



P/N	VOLT	MODULO RICAMBIO SPARE MODULE	VOLT	TYPE	⊙	⊙	OMOL HOMOL	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
 04.0522.0000.41 LH 04.0524.0000.42 LH	12V 24V	 04.0498.0500.41 04.0499.0500.42 04.0494.0500.41 04.0495.0500.42	12V 24V 12V 24V	LED			ECE	 210	
 04.0523.0000.41 RH 04.0525.0000.42 RH	12V 24V	 04.0498.0500.41 04.0499.0500.42 04.0494.0500.41 04.0495.0500.42	12V 24V 12V 24V	LED			ECE	 210	
 04.0437.0000.41	12V	 04.0498.0500.41 04.0494.0500.41	12V 12V	LED			ECE	 1500 Con connessione rapida With fast connection 25.0054.0000	PER CAVO PIATTINA FOR FLAT CABLE 27.0930.0000
 04.0438.0000.42	24V	 04.0499.0500.42 04.0495.0500.42	24V 24V	LED			ECE	 1500 Con connessione rapida With fast connection 25.0054.0000	PER CAVO PIATTINA FOR FLAT CABLE 27.0930.0000

[illegible]

Saturn Range

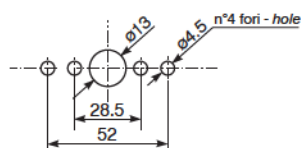
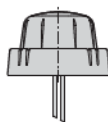
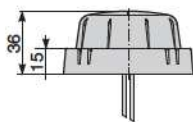
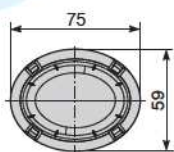
• Fanali di ingombro ovali a 4 led

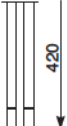
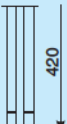
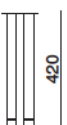
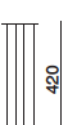
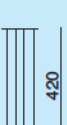
Grado di protezione: IP65
Materiale corpo: Polipropilene
Materiale lente: Policarbonato

• 4 led oval marker lamps

Sealing: IP65
Housing material: Polypropylene
Lens material: Polycarbonate

LED



P/N	VOLT	INTERMITTENTE FLASHING	VOLT	TYPE	↔	⤵	⤵ STOP	Ⓜ	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
 03.0662.0000.41 03.0663.0000.42	12V 24V					LED			ECE	 420	
 04.0548.0000.41 04.0549.0000.42	12V 24V					LED				 420	
 04.0552.0000.41 04.0553.0000.42	12V 24V	X				LED				 420	
 02.1326.0000.41 02.1327.0000.42	12V 24V					LED			ECE	 420	
 04.0546.0000.41 04.0547.0000.42	12V 24V					LED				 420	
 04.0550.0000.41 04.0551.0000.42	12V 24V	X				LED				 420	

Egg Range

- **Fanali di ingombro a 4 led**

Grado di protezione: IP65

Materiale lente: Policarbonato

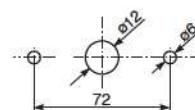
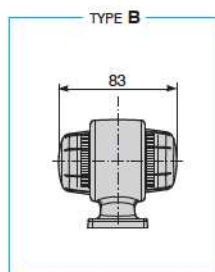
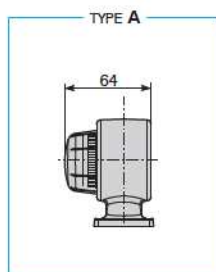
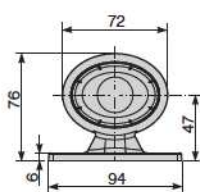
Materiale supporto: Gomma nera

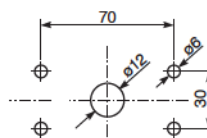
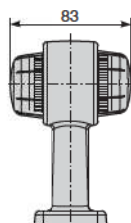
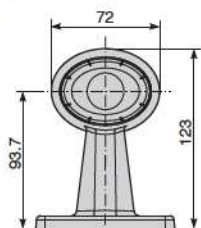
- **4 led end-outline marker lamps**

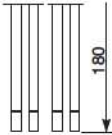
Sealing: IP65

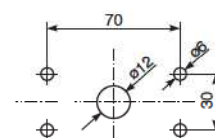
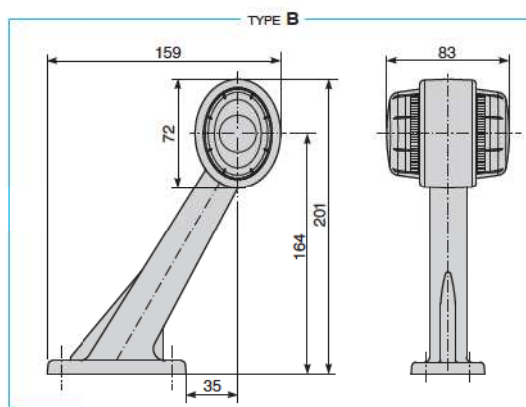
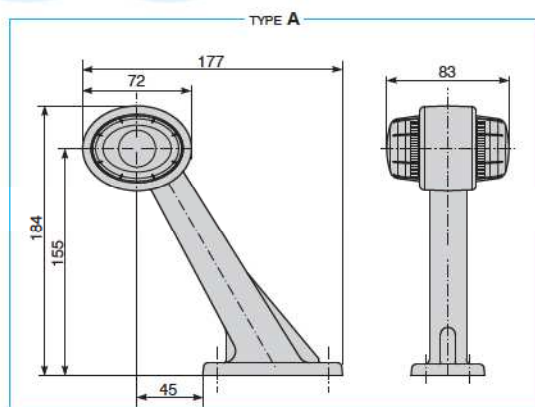
Lens material: Polycarbonate

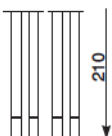
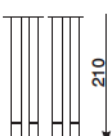
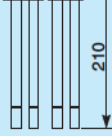
Stalk material: Black rubber

[illegible]



P/N	VOLT	MODULO RICAMBIO SPARE MODULE	VOLT	TYPE	↔	☹	☹ STOP	⊘	Ⓜ	OMOL. HOMOL.	CONNESSIONE CONNECTION
 04.0488.0000.41 04.0489.0000.42	12V 24V	 04.0500.0500.41 04.0501.0500.42 04.0496.0500.41 04.0497.0500.42	12V 24V 12V 24V				LED			ECE	



P/N	VOLT	MODULO RICAMBIO SPARE MODULE	VOLT	TYPE	↔	☹	☹ STOP	⊘	Ⓜ	OMOL. HOMOL.	CONNESSIONE CONNECTION
 04.0514.0000.41 LH 04.0516.0000.42 LH	12V 24V	 04.0500.0500.41 04.0501.0500.42 04.0496.0500.41 04.0497.0500.42	12V 24V 12V 24V	A			LED			ECE	
 04.0515.0000.41 RH 04.0517.0000.42 RH	12V 24V	 04.0500.0500.41 04.0501.0500.42 04.0496.0500.41 04.0497.0500.42	12V 24V 12V 24V	A			LED			ECE	
 04.0518.0000.41 LH 04.0520.0000.42 LH	12V 24V	 04.0500.0500.41 04.0501.0500.42 04.0496.0500.41 04.0497.0500.42	12V 24V 12V 24V	B			LED			ECE	
 04.0519.0000.41 RH 04.0521.0000.42 RH	12V 24V	 04.0500.0500.41 04.0501.0500.42 04.0496.0500.41 04.0497.0500.42	12V 24V 12V 24V	B			LED			ECE	

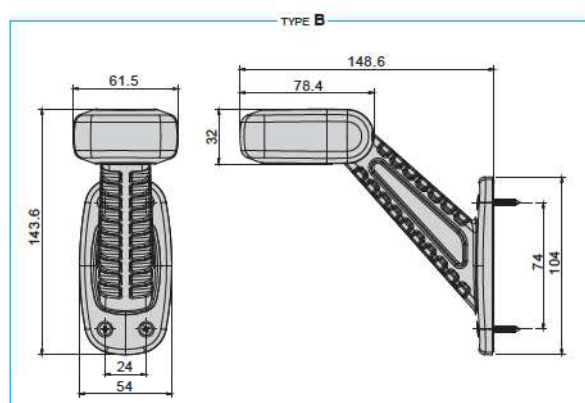
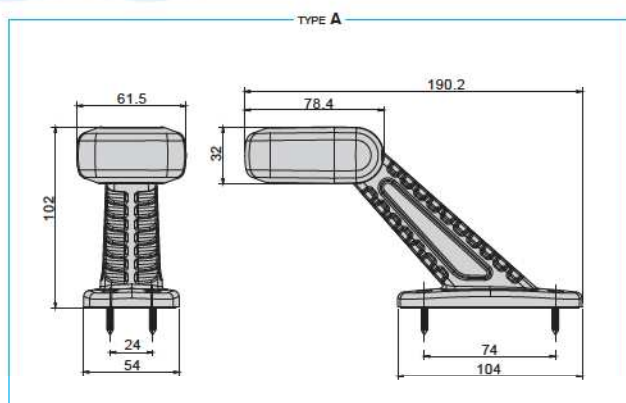


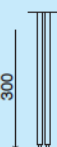
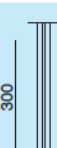
Fanali di ingombro

Grado di protezione: IP67
Materiale supporto: ABS
Materiale lente: Metacrilato
Temperatura di funzionamento: -40° C ÷ +65°C

Led end-outline marker lamps

Sealing: IP67
Stalk material: ABS
Lens material: Methacrylate
Operating temperature : -40° C ÷ +65°C



P/N	VOLT	TYPE	☞☞	Ⓜ=	Ⓜ≠	☞☞ STOP	OMOL. HOMOL.	CONNESSIONE CONNECTION
AV.04.0047 LH 	10 - 30V	A	X				ECE	
AV.04.0048 RH 	10 - 30V	A	X				ECE	
AV.04.0049 LH 	10 - 30V	B	X				ECE	
AV.04.0050 RH 	10 - 30V	B	X				ECE	

LED

Materiale supporto: Gomma nera

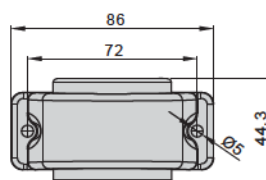
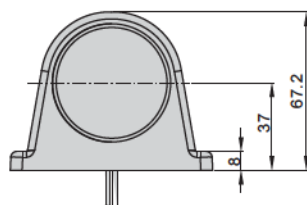
Materiale lente: Metacrilato

Temperatura di funzionamento: -40° C ÷ +65°C

Stalk material: Black rubber

Lens material: Methacrylate

Operating temperature : $-40^{\circ}\text{C} \div +65^{\circ}\text{C}$

[illegible]

- **Fanali di ingombro**

Grado di protezione: IP69

Materiale supporto: Gomma nera

Materiale lente: Policarbonato

Tensione di alimentazione: 9 - 32V

Temperatura di funzionamento: - 40° C ÷ + 60° C



- **End-outline marker lamps**

Sealing: IP69

Stalk material: Black rubber

Lens material: Polycarbonate

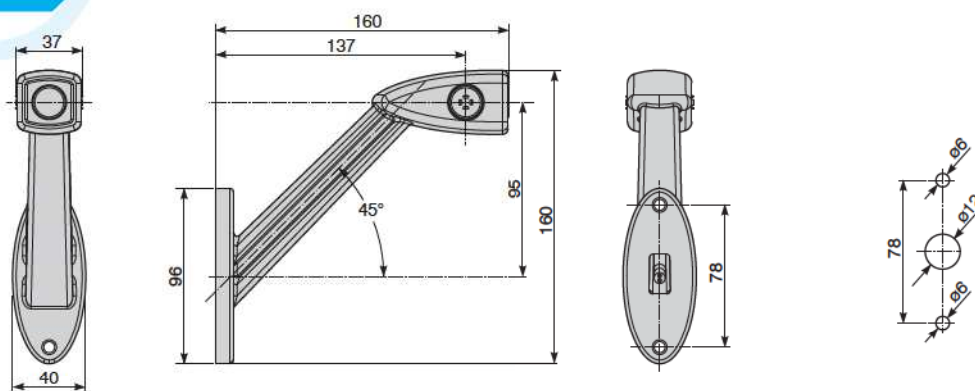
Power supply voltage: 9 - 32V

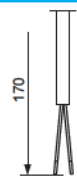
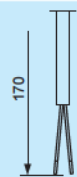
Operating temperature: $-40^{\circ}\text{C} \div +60^{\circ}\text{C}$



Vista posteriore
Rear view

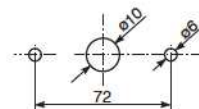
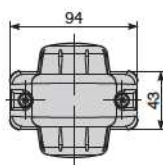
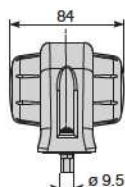
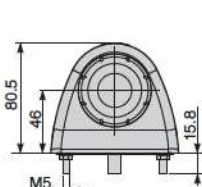
Vista anteriore
Front view

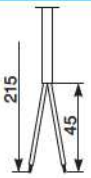
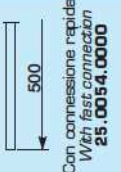
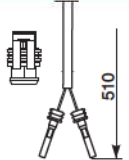


P/N		S.M.L.	 STOP			OMOL. HOMOL.	CONNESSIONE CONNECTION
04.0681.0000 RH 	LED	LED				ECE	
04.0682.0000 LH 	LED	LED				ECE	

Materiale supporto: Gomma nera

Stalk material: Black rubber



P/N	VOLT	MODULO RICAMBIO SPARE MODULE	VOLT	☹☹ STOP	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
 04.0431.0000.41 04.0432.0000.42	12V 24V	 04.0498.0500.41 04.0499.0500.42 04.0494.0500.41 04.0495.0500.42	12V 24V 12V 24V	LED	ECE		
 04.0449.0000.41 04.0450.0000.42	12V 24V	 04.0498.0500.41 04.0499.0500.42 04.0494.0500.41 04.0495.0500.42	12V 24V 12V 24V	LED	ECE	 Can connessione rapida With fast connection 25.0054.0000	PER CAVO PIATTINA FOR FLAT CABLE 27.0930.0000
 04.0467.0000.41 04.0468.0000.42	12V 24V	 04.0498.0500.41 04.0499.0500.42 04.0494.0500.41 04.0495.0500.42	12V 24V 12V 24V	LED	ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.5000

