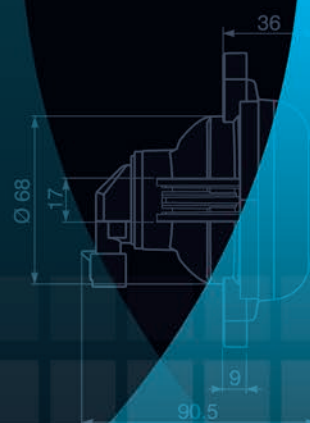
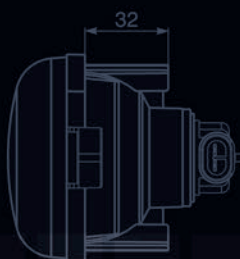
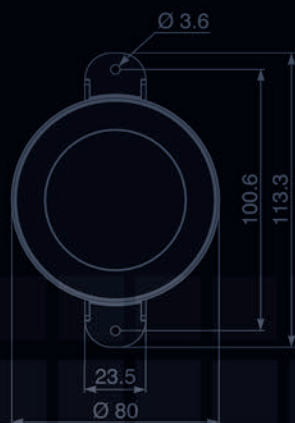
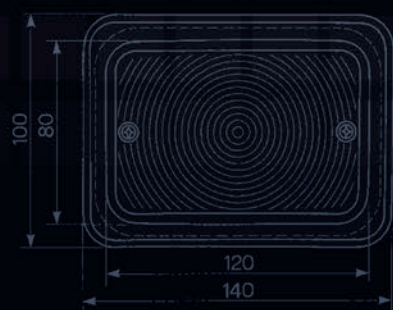


03

FANALI ANTERIORI

FRONT LAMPS







03

FANALI ANTERIORI

FRONT LAMPS



Small Lamp Range

• Fanali anteriori ø 75 mm.

Grado di protezione: Lato posteriore IP67
lato anteriore IP65

Viti di fissaggio: DIN 7981

2,9 x 32 mm. autofilettante acciaio zincato

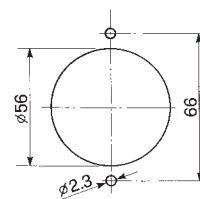
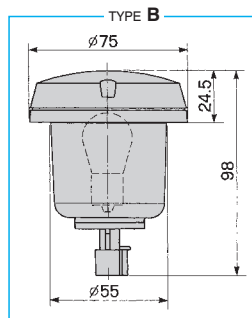
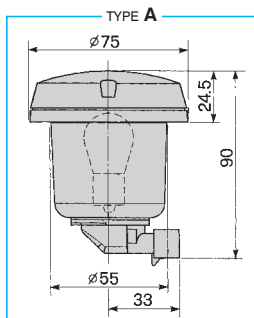
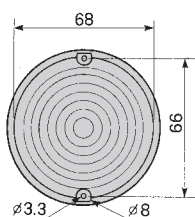
• Front lamps ø 75 mm.

Sealing: Back side IP67

front side IP65

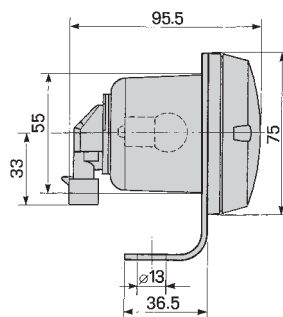
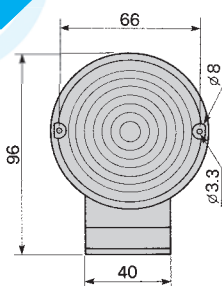
Fixing screws: DIN 7981

Self-tapping zinc-plated steel 2,9 x 32 mm.



P/N	LENTE LENS	TYPE	↔	☞☞	STOP	N. 2 VITI A CORREDO N. 2 SCREWS SUPPLIED	OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.455.000 LH-RH 	03.439.101 	B	P21W			autofilettanti self taping 2,9 x 32	ECE		TYPE B  30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.439.000 LH-RH 	03.439.101 	A	P21W			autofilettanti self taping 2,9 x 32	ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.0877.0000 LH-RH 	03.439.101 	A	P21W			nere - black M3 x 20	ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.466.000 LH-RH 	03.466.101 	A	PY21W 			autofilettanti self taping 2,9 x 32	ECE		TYPE A  30.12.06654	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.0866.0000 LH-RH 	03.466.101 	A	PY21W 			nere - black M3 x 30	ECE		TYPE A  30.12.06654	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.454.000 LH-RH 	03.438.001 	B	R10W			autofilettanti self taping 2,9 x 32	ECE		TYPE B  30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

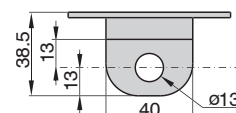
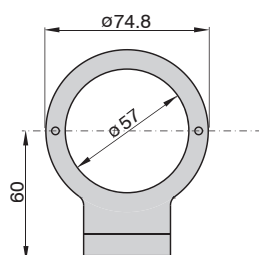
P/N	LENTE LENS	TYPE	↔	⚡	STOP	N. 2 VITI A CORREDO N. 2 SCREWS SUPPLIED	OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.438.000 LH-RH 	03.438.001 	A		R10W		autofilettanti self tapping 2,9 x 32	ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.0876.0000 LH-RH 	03.438.001 	A		R10W		nere - black M3 x 20	ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.0887.0000 LH-RH 	03.438.001 	A		R10W		nere - black M3 x 30	ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.0691.0000 LH-RH 	03.482.001 	A		R5W		autofilettanti self tapping 2,9 x 32	ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.0781.0000 LH-RH 	03.0781.0001 	A		R10W		autofilettanti self tapping 2,9 x 32	ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000



P/N	LENTE LENS	TYPE	↔	⚡	STOP	STOP	RLX	⚡	OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	KIT DI CONNESSIONE CONNECTION KIT
03.482.000 LH-RH 	03.482.000  02.895.007 			R5W					ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

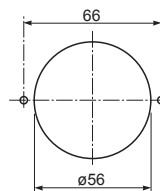
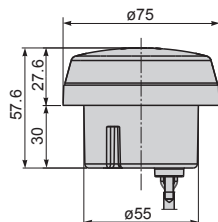
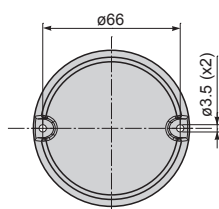
02.895.007

Staffa di fissaggio
Fixing bracket

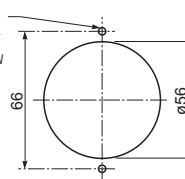


Temperatura di funzionamento: - 30° C ÷ + 50° C

Operating temperature: $-30^{\circ}\text{C} \div +50^{\circ}\text{C}$



TYPE
1



TYPE
2

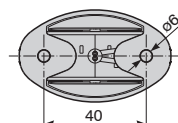
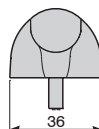
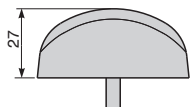
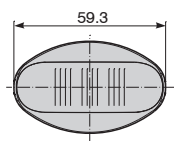
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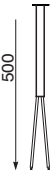
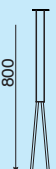
- **Fanale anteriore 59x27 mm.**

Grado di protezione: IP66

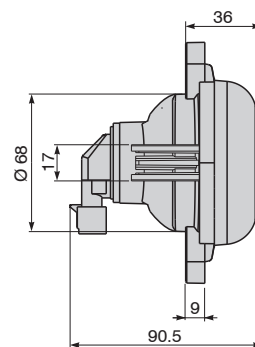
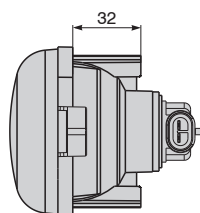
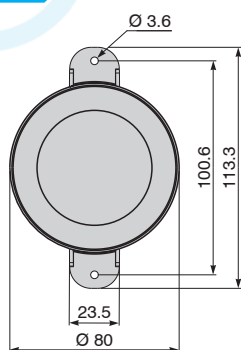
- **Front lamp 59x27 mm.**

Sealing: IP66

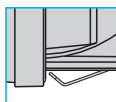
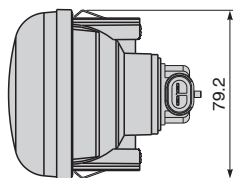
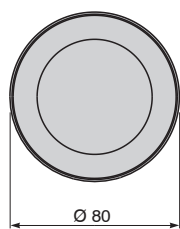


P/N	LENTE LENS	VOLT	⚡	↔	STOP	⚡ STOP	RLX	LT	⚡	Ⓜ	⚡	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL OPTIONAL
03.0795.0000 LH-RH 		12 - 24V	LED									ECE		
03.0822.0000 LH-RH 		12 - 24V	LED									ECE		

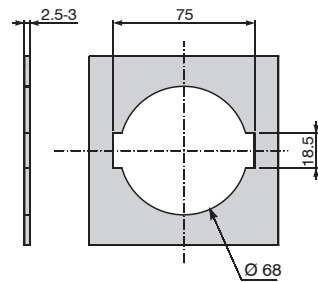
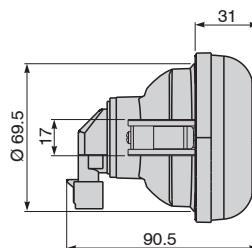
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[illegible]

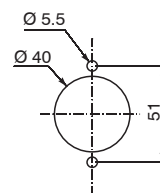
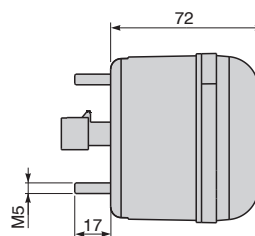
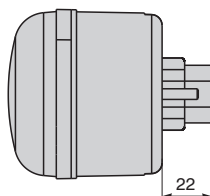
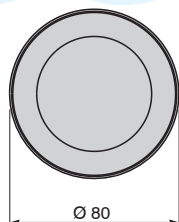
La foratura è intesa su di un pannello di materiale rigido
Panel material to be hard



FISSAGGIO A MOLLA
SNAP FIXING



P/N	LENTE LENS			STOP 		RLX	LT 			OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0548.0000 LH-RH 		PY21W 								ECE		 30.12.06654	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.0543.0000 LH-RH 			R5W							ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000



P/N	LENTE LENS			STOP 		RLX	LT 			OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0549.0000 LH-RH 		PY21W 								ECE		 30.12.06670	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.0544.0000 LH-RH 			R5W							ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000



- **Fanali posteriori ø 140 mm.**

Grado di protezione: IP67

Viti di fissaggio: M6

Inversione di polarità: protetto

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

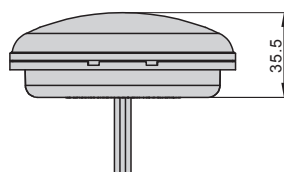
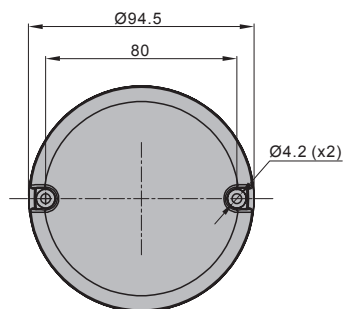
- **ø 140 mm rear lamps**

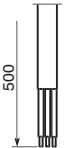
Sealing: IP67

Fixing screws: M6

Reverse polarity: protected

Operating temperature: -40° C ÷ + 65°C



P/N	LENTE LENS	VOLT	↔	⚡	STOP	⚡ STOP	RLX	LT	⊕	⊖	⚡	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION
AV.03.0016 LH-RH 		10 - 30V	LED	LED									ECE	

Mercury Range "Lin-Bus Ready"

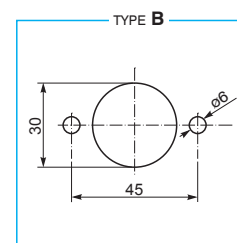
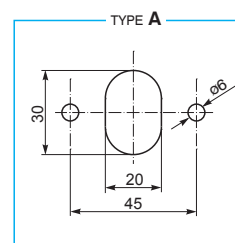
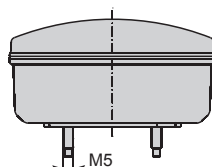
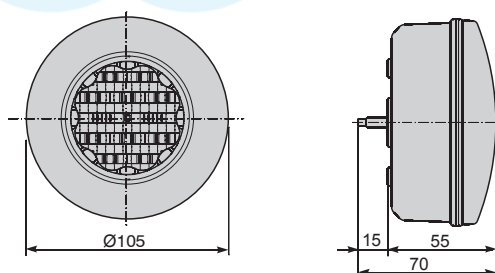
I Series

• Fanali anteriori ø 105 mm.

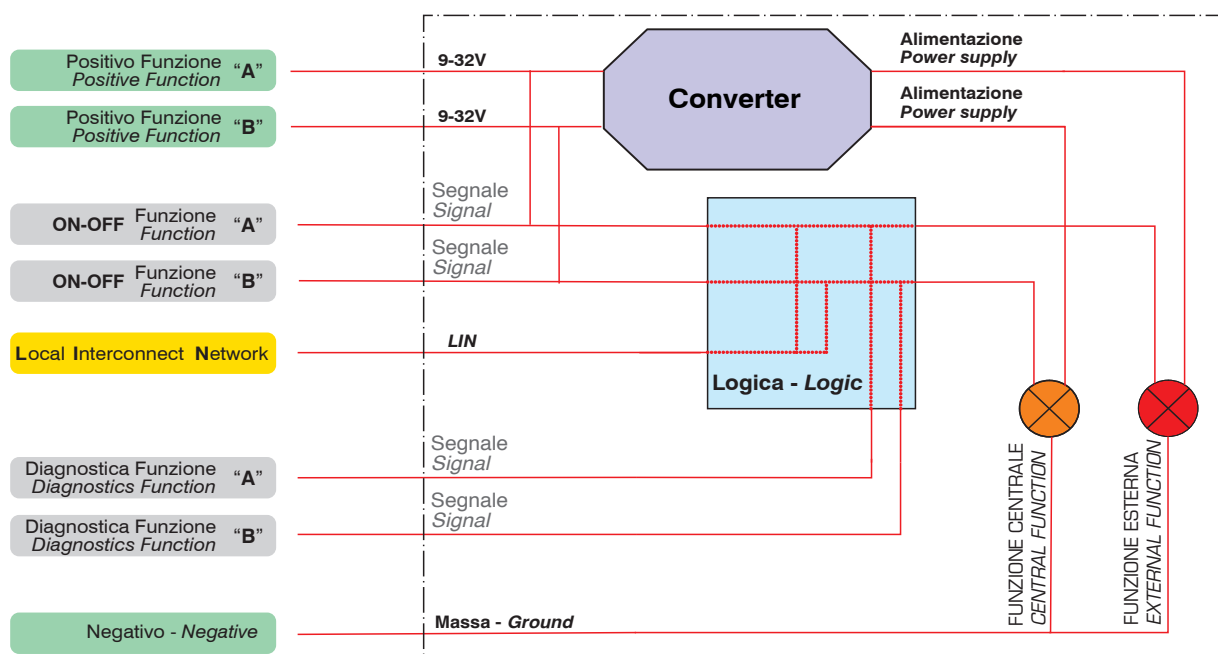
Grado di protezione: IP66 + IP9K
Materiale corpo: ABS
Materiale lente: Metacrilato
Riflettore: Tecnologia free-form
Tensione di utilizzo: 9 - 32V
Tipo di illuminazione: Da n° 10 a n° 18 LED
Compatibilità elettromagnetica (EMC): ECE R10

• Front lamps ø 105 mm.

Sealing: IP66 + IP9K
Housing material: ABS
Lens material: Metacrylate
Reflector: Free-form technology
Operating voltage: 9 - 32V
Type of lighting: From n° 10 to n° 18 LEDs
Electromagnetic compatibility (EMC): ECE R10



Schema funzionale - Functional diagram



FUNZIONE CENTRALE
CENTRAL FUNCTION

FUNZIONE ESTERNA
EXTERNAL FUNCTION

Eclipse Range

- **Fanali anteriori mono/multifunzione ø 115 mm.**

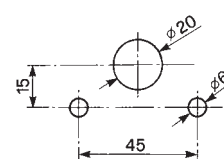
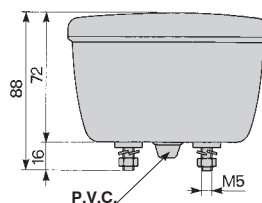
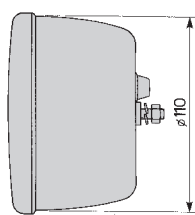
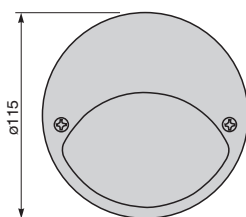
Grado di protezione: IP54

Viti di fissaggio: Acciaio zincato

- **Front single/multifunction lamps ø 115 mm.**

Sealing: IP54

Fixing screws: Zinc-plated steel



P/N	LENTE LENS			STOP 		LT 				S.M.L. 	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0536.0000 LH-RH 	03.0536.0010 	P21W	R5W								ECE		
03.0851.0000 LH-RH 	03.0851.0010 	PY21W 	R5W								ECE		

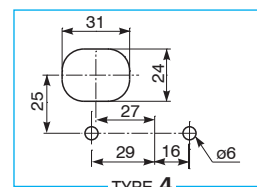
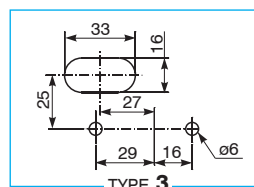
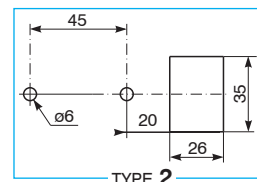
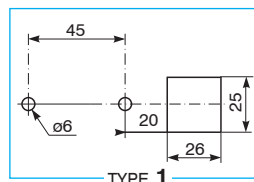
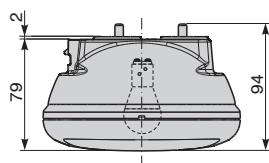
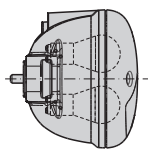
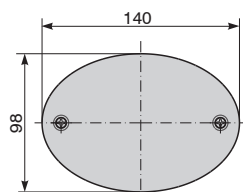
Ellipse Range

- Fanali anteriori mono/multifunzione 140x98 mm.**

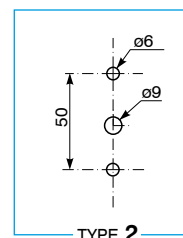
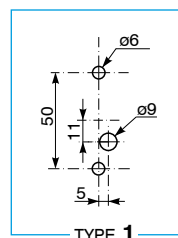
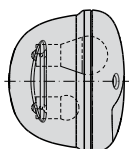
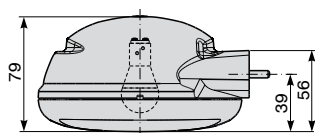
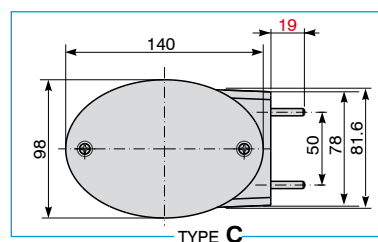
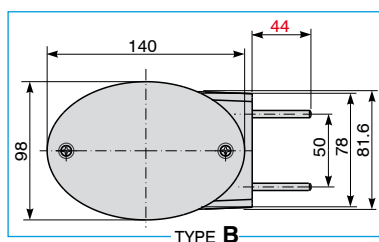
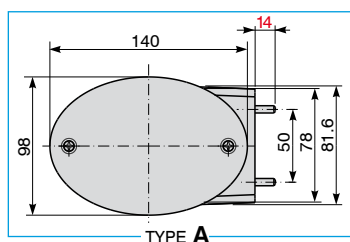
Grado di protezione: IP54
Materiale corpo: Polipropilene
Materiale lente: Policarbonato
Riflettore: Tecnologia Free-Form

- Front single/multifunction lamps 140x98 mm.**

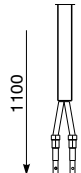
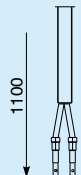
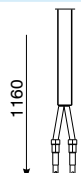
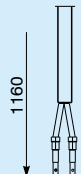
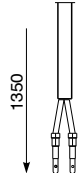
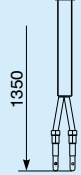
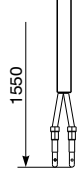
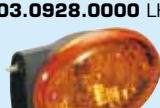
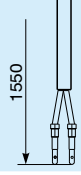
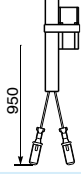
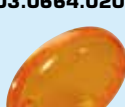
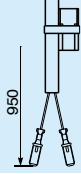
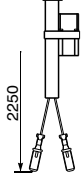
Sealing: IP54
Housing material: Polypropylene
Lens material: Polycarbonate
Reflector: Free-form technology



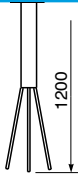
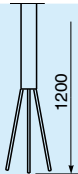
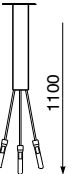
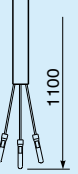
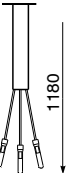
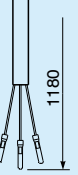
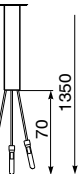
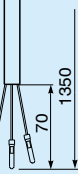
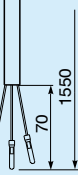
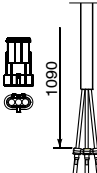
P/N	LENTE LENS	TIPO FISSAGGIO MOUNTING	TIPO FORATURA FIXING HOLE				RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
SMV USA 03.0787.0000 LH-RH	03.0783.0002		1	PY21W							ECE SAE DOT		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
SMV USA 03.0788.0000 LH-RH	03.0783.0002		3	PY21W							ECE SAE DOT		
SMV USA 03.0664.0000 LH-RH	03.0664.0200		1	P21W							ECE SAE DOT		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.0724.0000 LH-RH	03.0665.0200		2	P21W	R5W						ECE		S/SEAL 4 VIE 4 PINS S/SEAL 27.0906.0000
03.0819.0000 LH-RH	03.0665.0200		3	P21W	R5W						ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0833.0000 LH-RH	03.0665.0200		4	P21W	R5W						ECE		

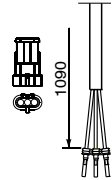
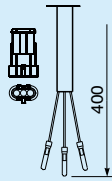
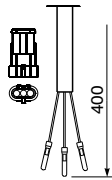
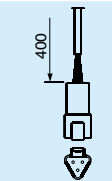
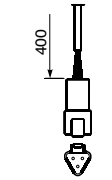
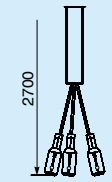
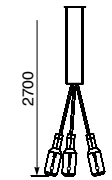
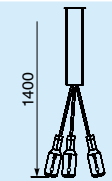
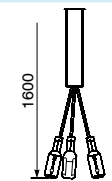
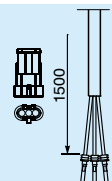
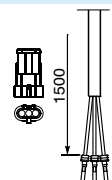


P/N	LENTE LENS	TIPO FISSAGGIO MOUNTING	TIPO FORATURA FIXING HOLE	↔	⚡	STOP	RLX	LT	⚡	⚡	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
SMV USA 03.0855.0000 RH	03.0783.0200	A	1	PY21W							ECE SAE DOT	75	
SMV USA 03.0803.0000 RH	03.0783.0200	A	1	PY21W							ECE SAE DOT	480 380	
SMV USA 03.0784.0000 LH	03.0783.0200	A	1	PY21W							ECE SAE DOT	480 380	
SMV USA 03.0783.0000 RH	03.0783.0200	A	1	PY21W							ECE SAE DOT	480 380	
SMV USA 03.0804.0000 LH	03.0783.0200	A	1	PY21W							ECE SAE DOT	480 380	
SMV USA 03.0853.0000 RH	03.0783.0200	A	1	PY21W							ECE SAE DOT	900 800	
SMV USA 03.0891.0000 RH	03.0783.0200	A	1	PY21W							ECE SAE DOT	950 850	

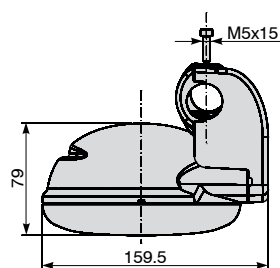
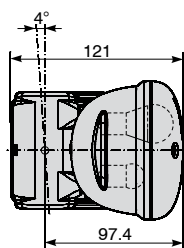
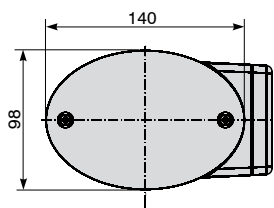
P/N	LENTE LENS	TIPO FISSAGGIO MOUNTING	TIPO FORATURA FIXING HOLE				RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
SMV USA 03.0674.0000 RH 	03.0664.0200 	A	1	PY21W							ECE SAE DOT		
SMV USA 03.0675.0000 LH 	03.0664.0200 	A	1	PY21W							ECE SAE DOT		
SMV USA 03.0807.0000 RH 	03.0664.0200 	A	1	P21W							ECE SAE DOT		
SMV USA 03.0808.0000 LH 	03.0664.0200 	A	1	P21W							ECE SAE DOT		
SMV USA 03.0827.0000 RH 	03.0664.0200 	A	1	P21W							ECE SAE DOT		
SMV USA 03.0828.0000 LH 	03.0664.0200 	A	1	P21W							ECE SAE DOT		
SMV USA 03.0929.0000 RH 	03.0664.0200 	A	1	P21W							ECE SAE DOT		
SMV USA 03.0928.0000 LH 	03.0664.0200 	A	1	P21W							ECE SAE DOT		
SMV USA 03.0763.0000 RH 	03.0664.0200 	B	1	P21W							ECE SAE DOT		
SMV USA 03.0764.0000 LH 	03.0664.0200 	B	1	P21W							ECE SAE DOT		
SMV USA 03.0765.0000 RH 	03.0664.0200 	B	1	P21W							ECE SAE DOT		

P/N	LENTE LENS	TIPO FISSAGGIO MOUNTING	TIPO FORATURA FIXING HOLE				RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
SMV USA 03.0766.0000 LH	03.0664.0200 	B	1	P21W									
03.0897.0000 RH	03.0664.0200 	C	1	P21W									
03.0896.0000 LH	03.0664.0200 	C	1	P21W									
03.0856.0000 RH	03.0789.0200 	A	1	PY21W 	R5W								
03.0789.0000 RH	03.0789.0200 	A	1	PY21W 	R5W								
03.0806.0000 LH	03.0789.0200 	A	1	PY21W 	R5W								
03.0854.0000 LH	03.0789.0200 	A	1	PY21W 	R5W								
03.0892.0000 LH	03.0789.0200 	A	1	PY21W 	R5W								
03.0910.0000 LH	03.0789.0200 	A	1	PY21W 	R5W								
03.0805.0000 RH	03.0789.0200 	A	1	PY21W 	R5W								
03.0790.0000 LH	03.0789.0200 	A	1	PY21W 	R5W								

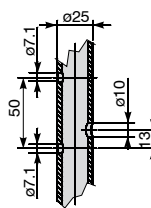
P/N	LENTE LENS	TIPO FISSAGGIO MOUNTING	TIPO FORATURA FIXING HOLE				RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0903.0000 RH 	03.0665.0200 	A	1	P21W	R5W						ECE		
03.0904.0000 LH 	03.0665.0200 	A	1	P21W	R5W						ECE		
03.0666.0000 LH 	03.0665.0200 	A	1	P21W	R5W						ECE		
03.0665.0000 RH 	03.0665.0200 	A	1	P21W	R5W						ECE		
03.0810.0000 LH 	03.0665.0200 	A	1	P21W	R5W						ECE		
03.0809.0000 RH 	03.0665.0200 	A	1	P21W	R5W						ECE		
03.0830.0000 LH 	03.0665.0200 	A	1	P21W	R5W						ECE		
03.0829.0000 RH 	03.0665.0200 	A	1	P21W	R5W						ECE		
03.0930.0000 LH 	03.0665.0200 	A	1	P21W	R5W						ECE		
03.0931.0000 RH 	03.0665.0200 	A	1	P21W	R5W						ECE		
03.0794.0000 LH 	03.0665.0200 	A	1	P21W	R5W						ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000

P/N	LENTE LENS	TIPO FISSAGGIO MOUNTING	TIPO FORATURA FIXING HOLE				RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0793.0000 RH 	03.0665.0200 	A	1	P21W	R5W						ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0740.0000 LH 	03.0665.0200 	A	1	P21W	R5W						ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0739.0000 RH 	03.0665.0200 	A	1	P21W	R5W						ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0737.0000 LH 	03.0665.0200 	A	1	P21W	R5W						ECE		DEUTSCH 3 VIE 3 PINS DEUTSCH 27.0908.0000
03.0736.0000 RH 	03.0665.0200 	A	1	P21W	R5W						ECE		DEUTSCH 3 VIE 3 PINS DEUTSCH 27.0908.0000
03.0696.0000 LH 	03.0665.0200 	A	2	P21W	R5W						ECE		
03.0697.0000 RH 	03.0665.0200 	A	2	P21W	R5W						ECE		
03.0698.0000 LH 	03.0665.0200 	A	2	P21W	R5W						ECE		
03.0699.0000 RH 	03.0665.0200 	A	2	P21W	R5W						ECE		
03.0750.0000 LH 	03.0665.0200 	A	1	P21W	R5W						ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0751.0000 RH 	03.0665.0200 	A	1	P21W	R5W						ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000

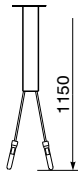
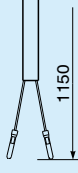
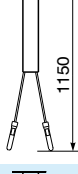
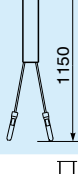
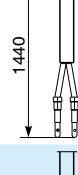
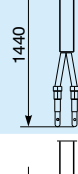
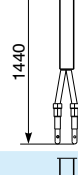
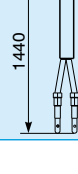
P/N	LENTE LENS	TIPO FISSAGGIO MOUNTING	TIPO FORATURA FIXING HOLE				RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0748.0000 LH 	03.0665.0200 	B	1	P21W	R5W								S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0749.0000 RH 	03.0665.0200 	B	1	P21W	R5W								S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0812.0000 LH 	03.0665.0200 	B	1	P21W	R5W								S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0813.0000 RH 	03.0665.0200 	B	1	P21W	R5W								S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0759.0000 RH 	03.0665.0200 	B	1	P21W	R5W								
03.0760.0000 LH 	03.0665.0200 	B	1	P21W	R5W								
03.0761.0000 RH 	03.0665.0200 	B	1	P21W	R5W								
03.0762.0000 LH 	03.0665.0200 	B	1	P21W	R5W								
03.0888.0000 RH 	03.0665.0200 	C	1	P21W	R5W								
03.0889.0000 LH 	03.0665.0200 	C	1	P21W	R5W								
03.0920.0000 RH 	03.0665.0200 	B	1	P21W	R5W								

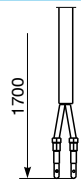
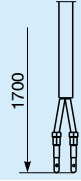
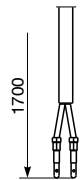
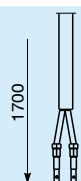
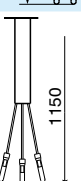
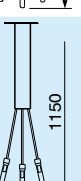
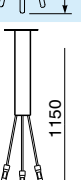
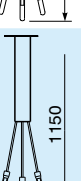
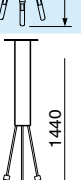
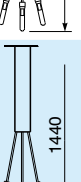
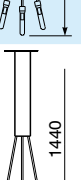


**TUBO DI SUPPORTO
SUPPORT TUBE**

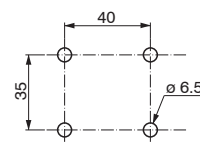
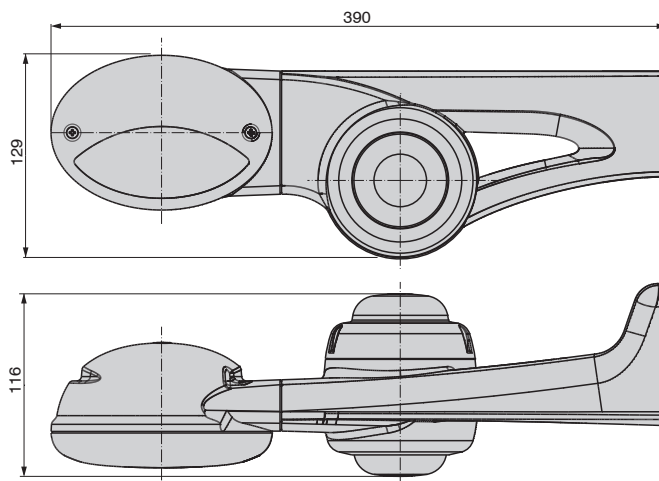
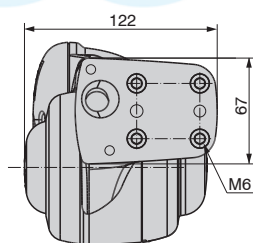


INSERIRE NEI FORI Ø10
DUE RIVETTI FILETTATI UNI 9201-A/M5-8
INSERT TWO UNI 9201-A/M5-8
THREADED RIVETS IN THE Ø10 HOLES

P/N	LENTE LENS	TIPO FISSAGGIO MOUNTING	TIPO FORATURA FIXING HOLE	↔	☹	STOP	RLX	LT	☹	☹	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0802.0000 LH 	03.0664.0200 			P21W							ECE		
03.0801.0000 RH 	03.0664.0200 			P21W							ECE		
03.0708.0500 LH  senza supporto e controparte without joint and counterpart	03.0664.0200 			P21W							ECE		
03.0707.0500 RH  senza supporto e controparte without joint and counterpart	03.0664.0200 			P21W							ECE		
03.0848.0000 LH 	03.0664.0200 			P21W							ECE		
03.0847.0000 RH 	03.0664.0200 			P21W							ECE		
03.0848.0500 LH  senza supporto e controparte without joint and counterpart	03.0664.0200 			P21W							ECE		
03.0847.0500 RH  senza supporto e controparte without joint and counterpart	03.0664.0200 			P21W							ECE		

P/N	LENTE LENS	TIPO FISSAGGIO MOUNTING	TIPO FORATURA FIXING HOLE	↔	⊕ ⊖	STOP	RLX	LT	⊕ ⊖	⊕ ⊖	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0873.0000 LH 	03.0664.0200 			P21W							ECE		
03.0872.0000 RH 	03.0664.0200 			P21W							ECE		
03.0873.0500 LH 	03.0664.0200 			P21W							ECE		
senza supporto e controparte without joint and counterpart 03.0872.0500 RH 	03.0664.0200 			P21W							ECE		
senza supporto e controparte without joint and counterpart 03.0800.0000 LH 	03.0665.0200 			P21W	R5W						ECE		
03.0799.0000 RH 	03.0665.0200 			P21W	R5W						ECE		
03.0706.0500 LH 	03.0665.0200 			P21W	R5W						ECE		
senza supporto e controparte without joint and counterpart 03.0705.0500 RH 	03.0665.0200 			P21W	R5W						ECE		
senza supporto e controparte without joint and counterpart 03.0850.0000 LH 	03.0665.0200 			P21W	R5W						ECE		
03.0849.0000 RH 	03.0665.0200 			P21W	R5W						ECE		
03.0850.0500 LH 	03.0665.0200 			P21W	R5W						ECE		
senza supporto e controparte without joint and counterpart													

- Sealing: IP54
Bracket material: Black polypropylene
Fixing screws: M6

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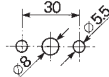
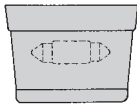
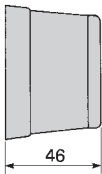
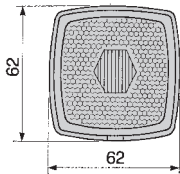
- Fanali anteriori 62x62 mm.
di ingombro e catadiottro**

Grado di protezione: IP54
 Connessione: Faston maschio 6,35 mm.



- Front marker lamps 62x62 mm.
with reflex reflector**

Sealing: IP54
 Connection: Blade terminal 6,35 mm.



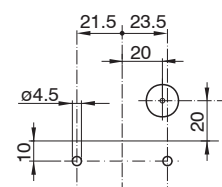
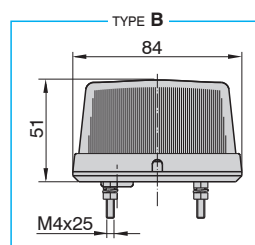
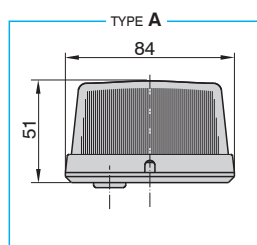
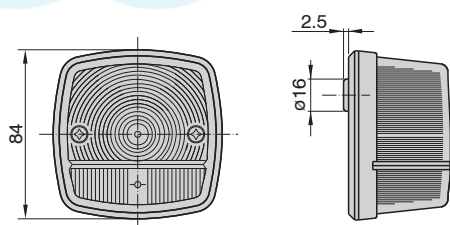
P/N	LENTE LENS			STOP 		RLX				S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
AV.03.0006 LH-RH 	AV.03.0008 		C5W			X					ECE		

- **Fanali anteriori 84x84 mm.**
direzione/posizione

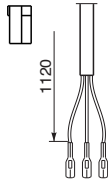
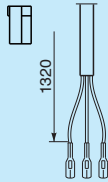
Grado di protezione: IP54

- **Front turn signal/position lamps**
84x84 mm.

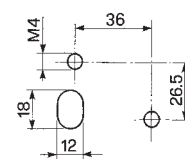
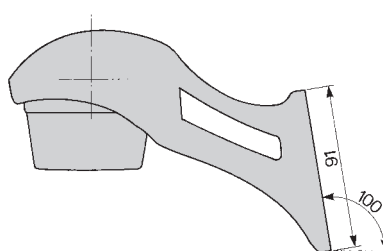
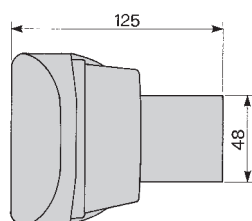
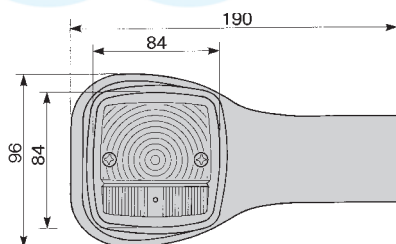
Sealing: IP54

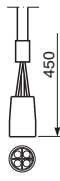
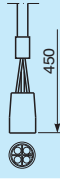
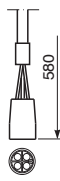
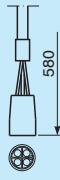
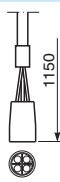
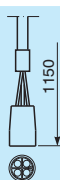


P/N	LENTE LENS	TYPE			STOP		LT					OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.483.000 LH-RH 	03.483.001 	A	P21W	C5W								ECE		
03.387.000 LH-RH 	03.387.001 	A	P21W	C5W								ECE		
03.0730.0000 LH-RH 	03.387.001 	B	P21W	C5W								ECE		
03.0738.0000 LH-RH 	03.387.001 	B	P21W	C5W								ECE		
03.0811.0000 LH-RH 	03.387.001 	A	P21W	C5W								ECE		

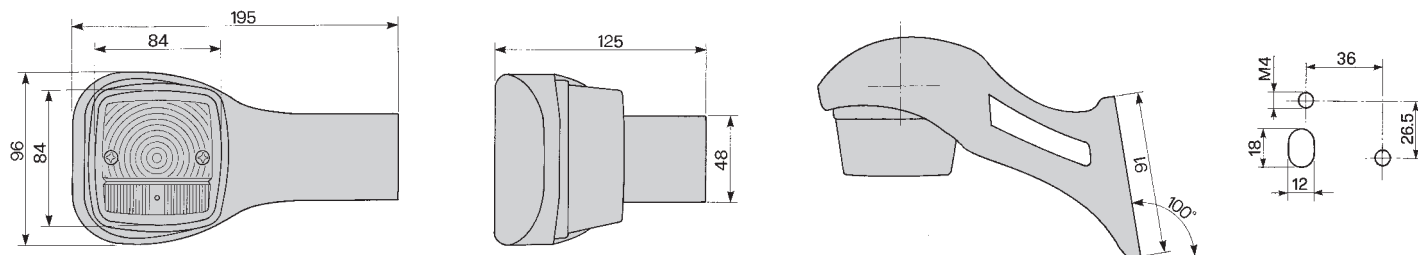
P/N	LENTE LENS	TYPE				RLX	LT					OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0816.0000 LH-RH 	03.387.001 	A	P21W	C5W								ECE		
03.0817.0000 LH-RH 	03.387.001 	A	P21W	C5W								ECE		

BRACCIO FLESSIBILE - FLEXIBLE SUPPORT



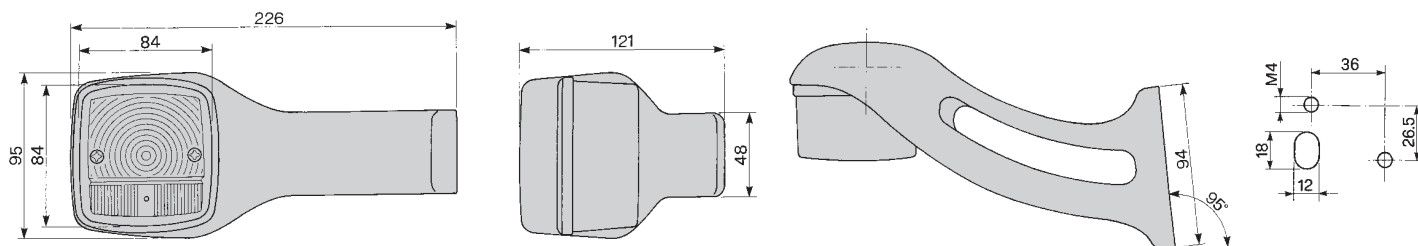
P/N	LENTE LENS				RLX	LT					S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.412.000 LH 	03.387.001 	P21W	C5W									ECE		
03.413.000 RH 	03.387.001 	P21W	C5W									ECE		
03.434.000 LH 	03.387.001 	P21W	C5W									ECE		
03.435.000 RH 	03.387.001 	P21W	C5W									ECE		
03.0511.0000 LH 	03.387.001 	P21W	C5W									ECE		
03.0512.0000 RH 	03.387.001 	P21W	C5W									ECE		

BRACCIO FLESSIBILE - FLEXIBLE SUPPORT



P/N	LENTE LENS			STOP		LT				S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.468.000 LH 	03.387.001 	P21W	C5W										
03.467.000 RH 	03.387.001 	P21W	C5W										

BRACCIO FLESSIBILE - FLEXIBLE SUPPORT



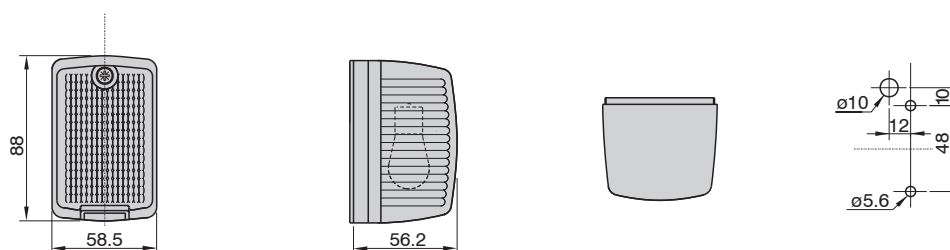
P/N	LENTE LENS			STOP		LT				S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.478.000 LH 	03.387.001 	P21W	C5W										
03.479.000 RH 	03.387.001 	P21W	C5W										

- **Fanali antero-laterali di direzione classe 5/6 88x59 mm.**

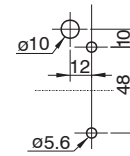
Grado di protezione: IP56

- **Front/side turn signal lamps class 5/6 88x59 mm.**

Sealing: IP56



P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.419.000 LH 	03.419.001 	P21W									ECE		
03.395.000 RH 	03.395.001 	P21W									ECE		
03.421.000 LH 	03.419.001 	P21W									ECE		
03.420.000 RH 	03.395.001 	P21W									ECE		

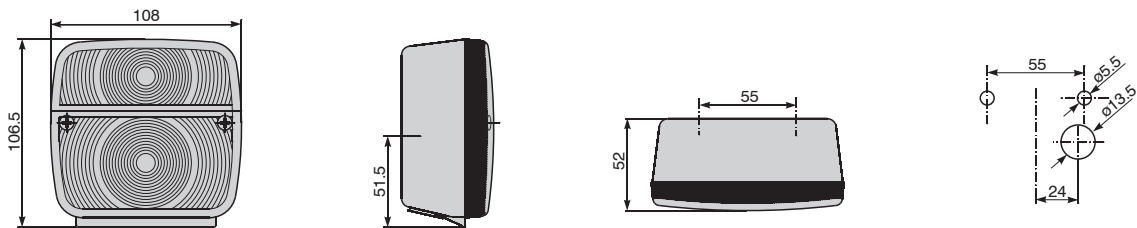
212

• **Fanali anteriori 108x106.5 mm.**

Grado di protezione: IP54
 Viti di fissaggio: M5 Acciaio zincato

• **Front lamps 108x106.5 mm.**

Sealing: IP54
 Fixing screws: M5 Zinc-plated steel



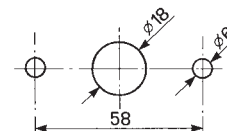
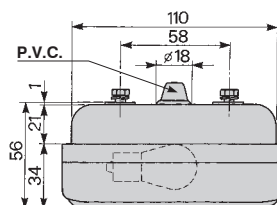
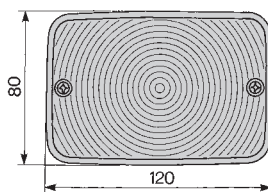
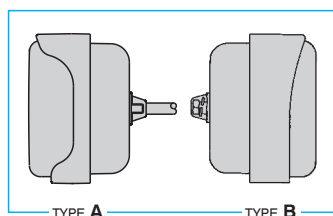
P/N	LENTE LENS	TYPE				RLX	LT					OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0659.0000 LH-RH 	03.0659.0210 		P21W	C5W								ECE		

- **Fanali anteriori 120x80 mm.
direzione/posizione**

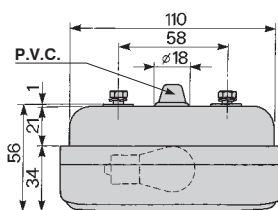
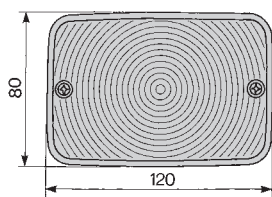
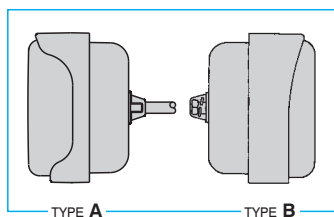
Grado di protezione: IP55

- **Front turn signal/position
lamps 120x80 mm.**

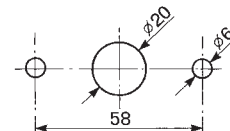
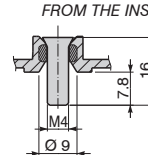
Sealing: IP55



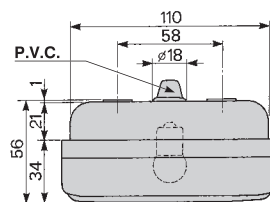
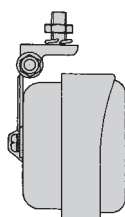
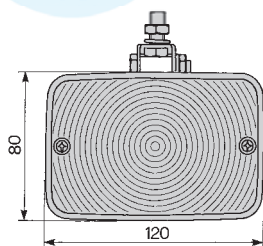
P/N	LENTE LENS	TYPE			STOP	RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0845.0000 LH 	03.0845.0300 	A	PY21W 								SAE DOT	 150 50	DEUTSCH 3 VIE 3 PINS DEUTSCH 27.0908.0000
03.0846.0000 RH 	03.0845.0300 	A	PY21W 								SAE DOT	 150 50	DEUTSCH 3 VIE 3 PINS DEUTSCH 27.0908.0000
03.137.000 LH-RH 	03.137.020 	B		R5W							ECE	 300	
03.0561.0000 LH-RH 	02.1029.0200 	B	P21W								SAE DOT	 6.4	
03.234.000 LH-RH 	03.234.300 	B	P21W								SAE DOT	 120 950	



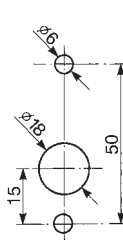
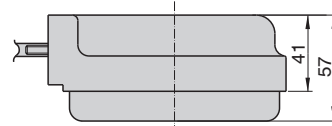
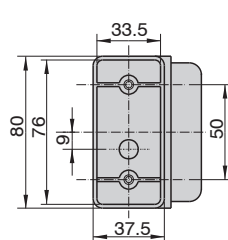
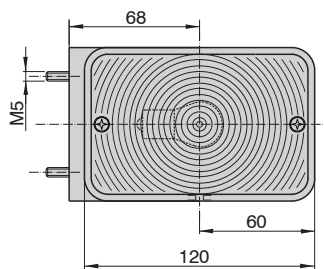
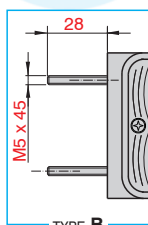
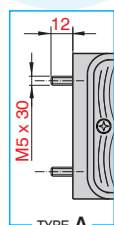
IL FANALE VIENE FISSATO AGENDO
SULLA VITE M4 DALL'INTERNO
LAMP ASSEMBLY THROUGH M4 SCREW
FROM THE INSIDE



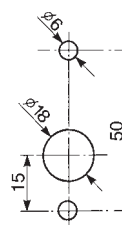
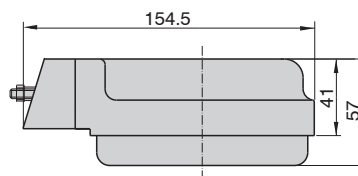
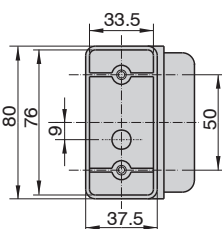
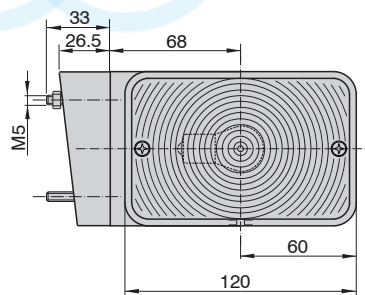
P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0509.0000 LH 	02.1029.0200 	A+B	P21W								SAE DOT		
03.0510.0000 RH 	02.1029.0200 	A+B	P21W								SAE DOT		



P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.209.000 LH-RH 	02.209.300 	P21W									SAE DOT		

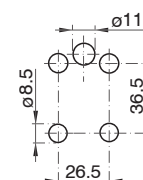
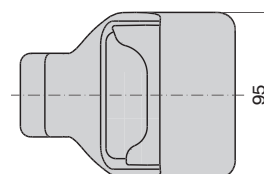
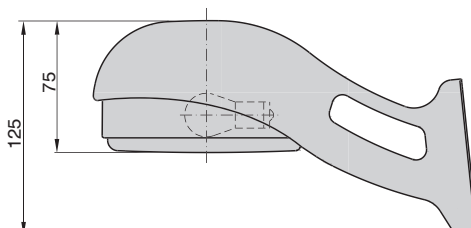
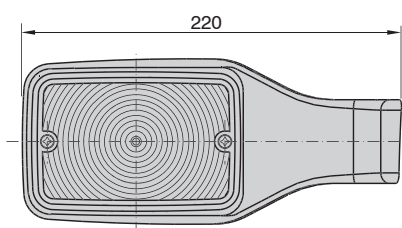


P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.297.000 LH 	03.234.300 	A	P21W								SAE DOT		
03.296.000 RH 	03.234.300 	A	P21W								SAE DOT		
03.481.000 RH 	03.234.300 	B	P21W								SAE DOT		
03.0489.0000 LH 	02.1029.0200 	A	P21W								SAE DOT		
03.0490.0000 RH 	02.1029.0200 	A	P21W								SAE DOT		
03.474.000 LH 	03.234.300 	A	P21W								SAE DOT		
03.475.000 RH 	03.234.300 	A	P21W								SAE DOT		
03.0777.0000 LH 	03.234.300 	A	P21W								SAE DOT		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0778.0000 RH 	03.234.300 	A	P21W								SAE DOT		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000

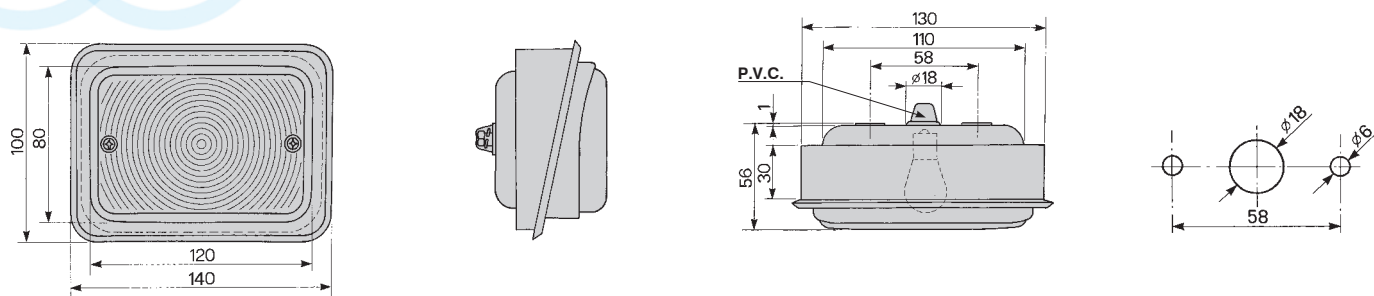


P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.459.000 LH 	03.234.300 	P21W									SAE DOT		
03.458.000 RH 	03.234.300 	P21W									SAE DOT		

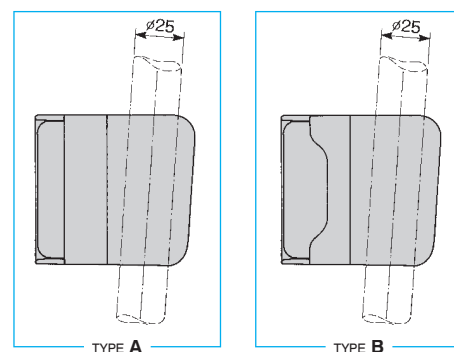
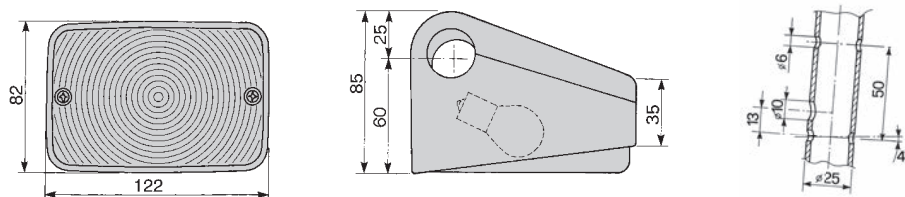
BRACCIO FLESSIBILE - FLEXIBLE SUPPORT



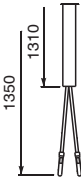
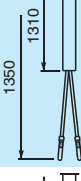
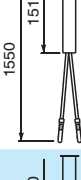
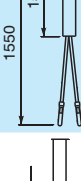
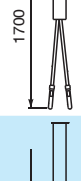
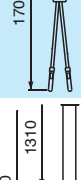
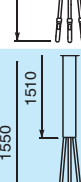
P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
SMV USA 03.0515.0000 LH 	02.1029.0200 	P21W									SAE DOT		
SMV USA 03.0516.0000 RH 	02.1029.0200 	P21W									SAE DOT		

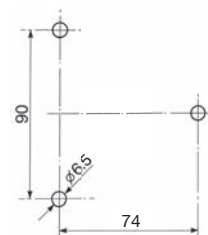


P/N	LENTE LENS	TYPE	↔↔	☹☹	STOP	☹☹ STOP	RLX	LT	☹☹	☹☹	☹☹	OMOL. HOMOL.	CONNESSIONE CONNECTION
03.215.000 LH-RH	02.283.001 03.137.020												R5W
												ECE	

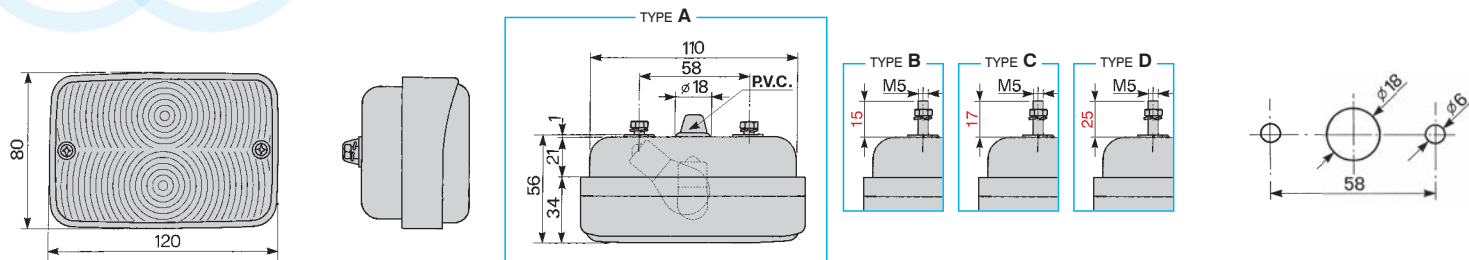


P/N	LENTE LENS	TYPE	↔↔	☹☹	☹☹ STOP	RLX	LT	☹☹	☹☹	☹☹	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.476.000 LH	03.234.300 	A	P21W									SAE DOT	
03.477.000 RH	03.234.300 	A	P21W									SAE DOT	
SMV USA 03.0485.0000 LH	02.1029.0200 	B	P21W									SAE DOT	
SMV USA 03.0486.0000 RH	02.1029.0200 	B	P21W									SAE DOT	

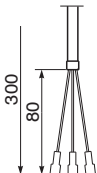
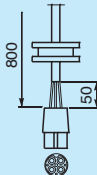
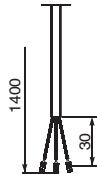
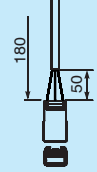
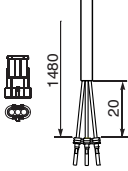
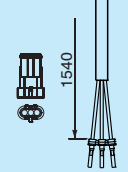
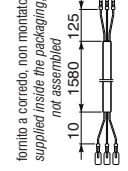
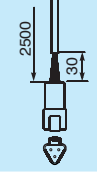
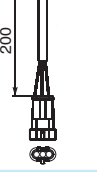
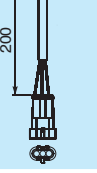
P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
SMV USA 03.0823.0000 LH	02.1029.0200	B	P21W								SAE DOT		
SMV USA 03.0824.0000 RH	02.1029.0200	B	P21W								SAE DOT		
SMV USA 03.0927.0000 LH	02.1029.0200	B	P21W								SAE DOT		
SMV USA 03.0926.0000 RH	02.1029.0200	B	P21W								SAE DOT		
SMV USA 03.0866.0000 LH	02.1029.0200	B	P21W								SAE DOT		
SMV USA 03.0867.0000 RH	02.1029.0200	B	P21W								SAE DOT		
SMV USA 03.0825.0000 LH	03.104.020	A	P21W								SAE DOT		
SMV USA 03.0826.0000 RH	03.104.020	A	P21W								SAE DOT		
SMV USA 03.0933.0000 LH	03.104.020	A	P21W								SAE DOT		
SMV USA 03.0932.0000 RH	03.104.020	A	P21W								SAE DOT		

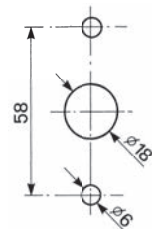
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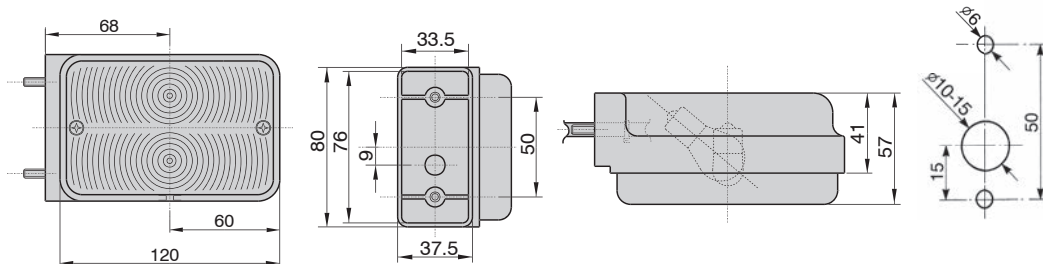
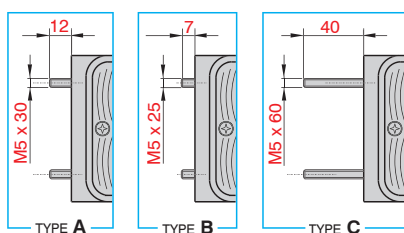




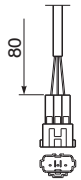
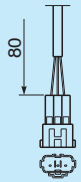
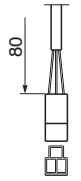
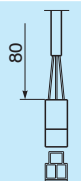
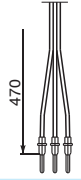
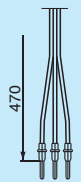
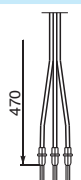
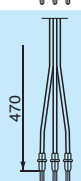
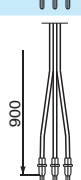
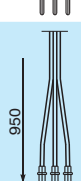
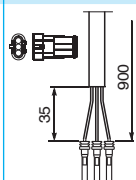
P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0842.0000 LH-RH 	03.0842.0020 	D	PY21W	R5W								ECE 	DEUTSCH 3 VIE 3 PINS DEUTSCH 27.0908.0000
03.104.000 LH-RH 	03.104.020 	A	P21W	R5W								ECE 	
03.229.000 LH-RH 	03.104.020 	B	P21W	R5W								ECE 	
03.104.000 LH-RH 	03.104.020 	A	P21W	R5W								ECE 	
03.229.000 LH-RH 	03.104.020 	B	P21W	R5W								ECE 	
03.224.000 LH-RH 	03.104.020 	B	P21W	R5W								ECE 	
03.446.000 LH-RH 	03.104.020 	D	P21W	R5W								ECE 	DEUTSCH 3 VIE 3 PINS DEUTSCH 27.0908.0000
03.0569.0000 LH-RH 	03.104.020 	C	P21W	R5W								ECE 	
03.0572.0000 LH-RH 	03.104.020 	C	P21W	R5W								ECE 	

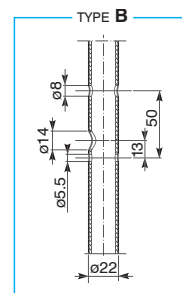
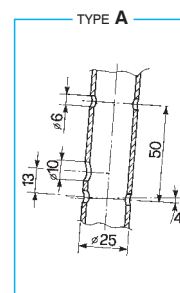
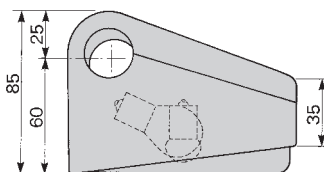
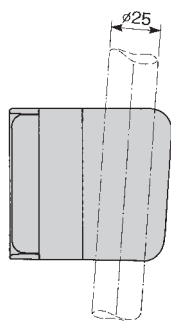
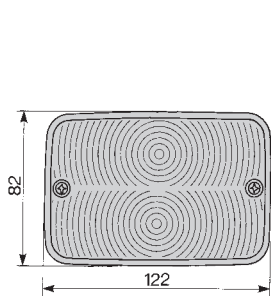
P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0577.0000 LH-RH 	03.104.020 	B	P21W	R5W							ECE		
03.0686.0000 LH-RH 	03.104.020 	A	P21W	R5W							ECE		
03.0687.0000 LH-RH 	03.104.020 	B	P21W	R5W							ECE		
03.0703.0000 LH-RH 	03.104.020 	B	P21W	R5W							ECE		
03.0820.0000 LH-RH 	03.104.020 	A	P21W	R5W							ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0735.0000 LH-RH 	03.104.020 	B	P21W	R5W							ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0818.0000 LH-RH 	03.104.020 	A	P21W	R5W							ECE		forinto a corredo, non montato supplied inside the packaging, not assembled
03.0821.0000 LH-RH 	03.104.020 	B	P21W	R5W							ECE		DEUTSCH 3 VIE 3 PINS DEUTSCH 27.0908.0000
03.0911.0000 LH-RH 	03.104.020 	A	P21W	R5W							ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0924.0000 LH-RH 	03.0658.0020 POLICARBONATO POLYCARBONATE 	A	P21W	R5W							ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000

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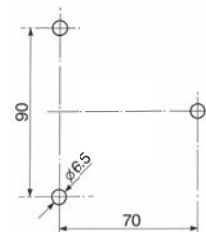
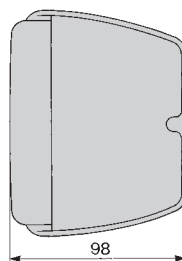
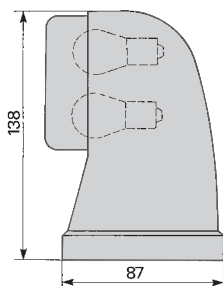
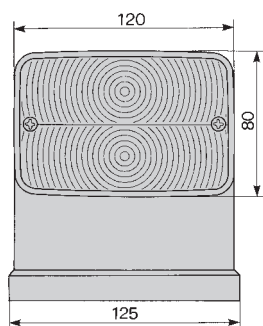


P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.212.000 LH 	03.104.020 	A	P21W	R5W							ECE		
03.213.000 RH 	03.104.020 	A	P21W	R5W							ECE		
03.0530.0000 LH 	03.104.020 	C	P21W	R5W							ECE		
03.0531.0000 RH 	03.104.020 	C	P21W	R5W							ECE		
03.447.000 LH 	03.104.020 	B	P21W	R5W							ECE		
03.448.000 RH 	03.104.020 	B	P21W	R5W							ECE		
03.451.000 LH 	03.104.020 	A	P/21W	R5W							ECE		
03.450.000 RH 	03.104.020 	A	P21W	R5W							ECE		

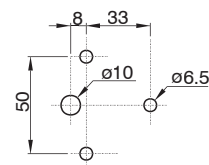
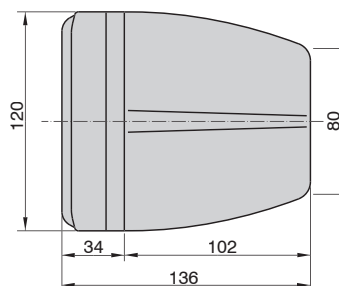
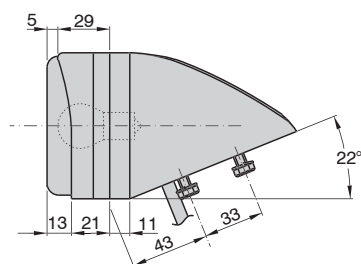
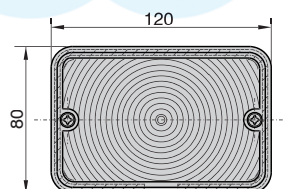
P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.391.000 LH 	03.104.020 	A	P21W	R5W							ECE		
03.392.000 RH 	03.104.020 	A	P21W	R5W							ECE		
03.0556.0000 LH 	03.104.020 	A	P21W	R5W							ECE		
03.0555.0000 RH 	03.104.020 	A	P21W	R5W							ECE		
03.432.000 LH 	03.104.020 	A	P21W	R5W							ECE		
03.431.000 RH 	03.104.020 	A	P21W	R5W							ECE		
03.0658.0000 LH 	03.0658.0020 POLICARBONATO POLYCARBONATE 	A	P21W	R5W							ECE		
03.0657.0000 RH 	03.0658.0020 POLICARBONATO POLYCARBONATE 	A	P21W	R5W							ECE		
03.0852.0000 LH 	03.104.020 	A	P21W	R5W							ECE		
03.0890.0000 LH 	03.104.020 	A	P21W	R5W							ECE		
03.0775.0000 LH 	03.104.020 	A	P21W	R5W							ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000



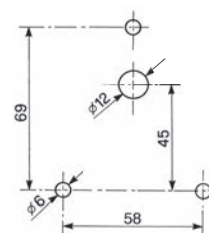
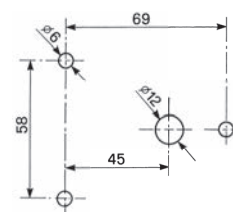
P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0602.0000 LH 	03.104.020 	A	P21W	R5W							ECE		
03.0601.0000 RH 	03.104.020 	A	P21W	R5W							ECE		
03.271.000 LH 	03.104.020 	A	P21W	R5W							ECE		
03.270.000 RH 	03.104.020 	A	P21W	R5W							ECE		
03.0733.0000 LH 	03.104.020 	A	P21W	R5W							ECE		
03.0734.0000 RH 	03.104.020 	A	P21W	R5W							ECE		
03.0752.0000 LH 	03.104.020 	B	P21W	R5W							ECE		
03.0753.0000 RH 	03.104.020 	B	P21W	R5W							ECE		

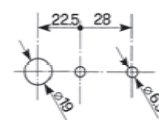
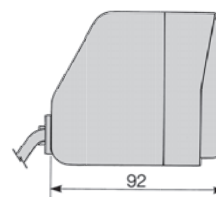
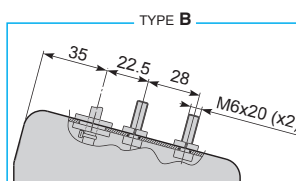
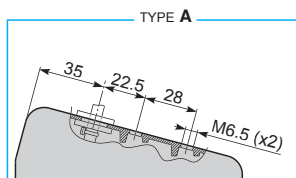
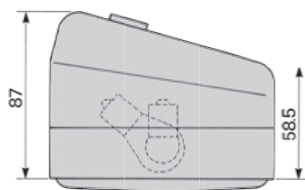
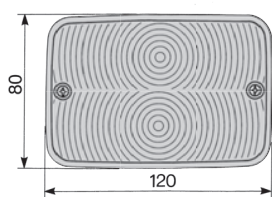


P/N	LENTE LENS	TYPE			STOP		RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION
03.202.000 LH-RH 	03.104.020 											
			P21W	R5W							ECE	



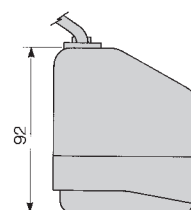
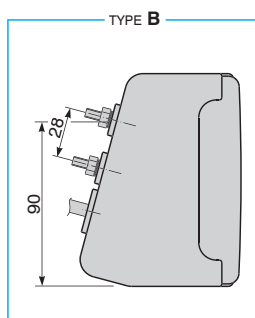
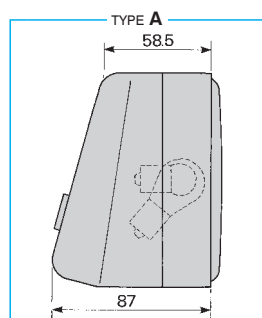
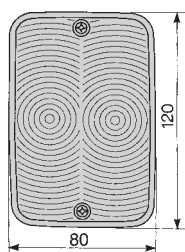
P/N	LENTE LENS	TYPE			STOP		RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION
03.134.000 LH-RH 	03.104.020 											
			P21W	R5W							ECE	



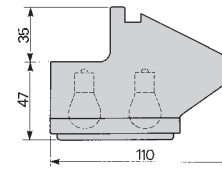


P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0597.0000 LH 	03.104.020 	A	P21W	R5W									
03.0598.0000 RH 	03.104.020 	A	P21W	R5W									
03.0913.0000 LH 	03.104.020 	A	P21W	R5W									
03.0914.0000 RH 	03.104.020 	A	P21W	R5W									
03.0619.0000 LH 	03.104.020 	A	P21W	R5W									
03.0620.0000 RH 	03.104.020 	A	P21W	R5W									
03.0637.0000 LH 	03.104.020 	A	P21W	R5W									
03.0636.0000 RH 	03.104.020 	A	P21W	R5W									

P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0770.0000 LH 	03.104.020 	A	P21W	R5W									S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0771.0000 RH 	03.104.020 	A	P21W	R5W									S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0838.0000 LH 	03.104.020 	B	P21W	R5W									S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0839.0000 RH 	03.104.020 	B	P21W	R5W									S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000



P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.277.500 LH 	03.104.020 	A	P21W	R5W									
03.278.500 RH 	03.104.020 	A	P21W	R5W									
03.0625.0000 LH 	03.104.020 	B	P21W	R5W									S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0624.0000 RH 	03.104.020 	B	P21W	R5W									S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000

[illegible]

- **Fanali anteriori direzione/posizione**
125x100 mm.

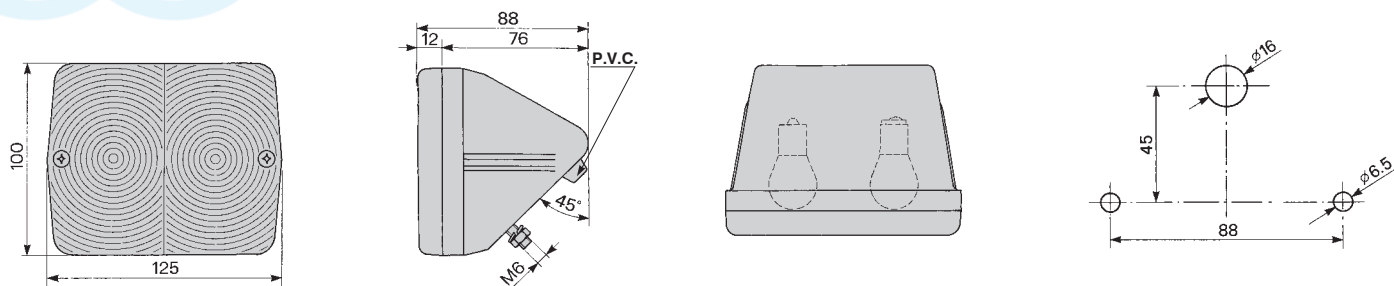
Grado di protezione: IP55

Viti di fissaggio: M6 Acciaio zincato

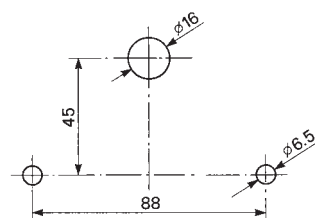
- **Front turn signal/position lamps**
125x100 mm.

Sealing: IP55

Fixing screws: M6 Zinc-plated steel

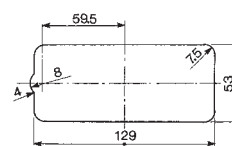
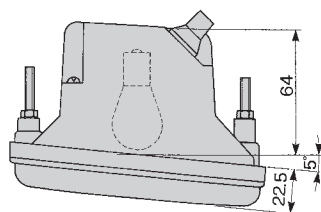
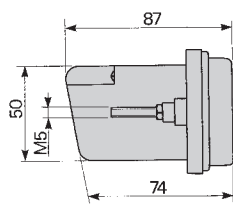
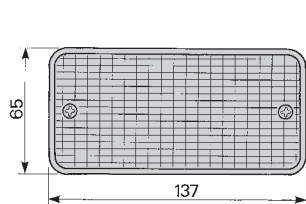


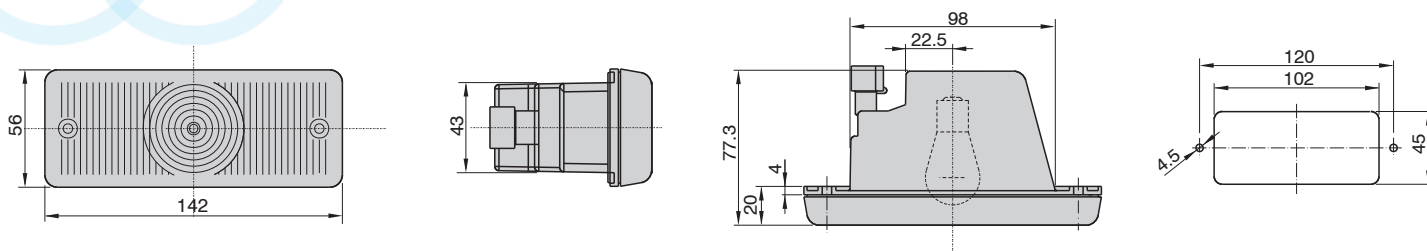
P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.154.000 LH 	03.154.201 		P21W	R5W							ECE		
03.155.000 RH 	03.154.201 		P21W	R5W							ECE		

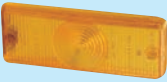
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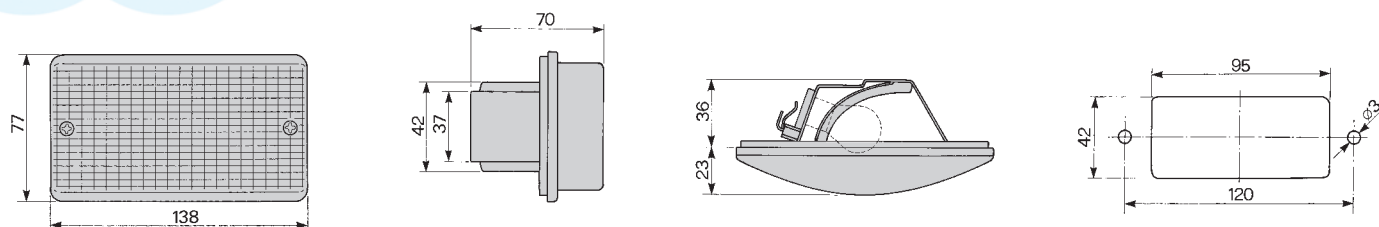
- Grado di protezione: IP56
Viti di fissaggio: Acciaio zincato

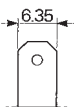
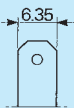
- Sealing: IP56
Fixing screws: Zinc-plated steel

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P/N	LENTE LENS	TYPE	↔↔	⚡	STOP	RLX	LT	⊕	Ⓜ	⚡	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0649.0000 LH 	03.300.002 	P21W									ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
03.0648.0000 RH 	03.300.002 	P21W									ECE		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

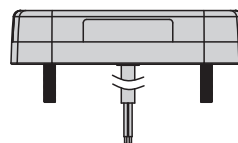
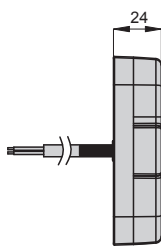
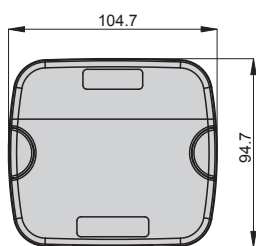


P/N	LENTE LENS	TYPE	↔↔	⚡	STOP	RLX	LT	⊕	Ⓜ	⚡	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.247.000 LH-RH 		P21W									ECE		
03.440.000 LH-RH 		PY21W 									ECE		

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



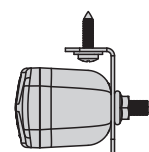
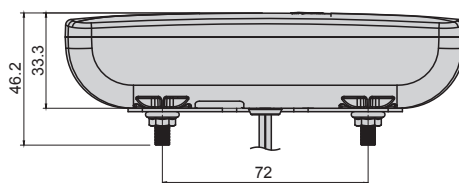
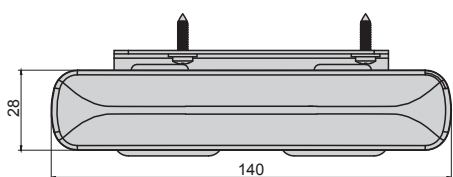
Operating temperature: $-40^{\circ}\text{C} \div +65^{\circ}\text{C}$

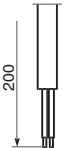
[illegible]

DRL (Daytime Running Lamp)

- **140x28 mm.**
Grado di protezione: IP67
Temperatura di funzionamento: -40° C ÷ + 65°C
- **140x28 mm**
Sealing: IP67
Operating temperature: -40° C ÷ + 65°C

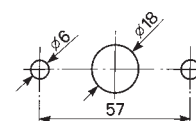
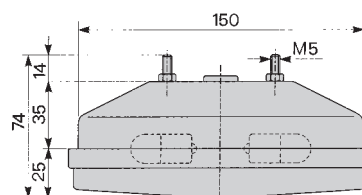
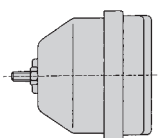
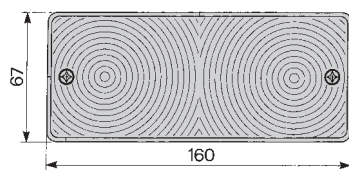
LED

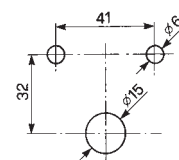
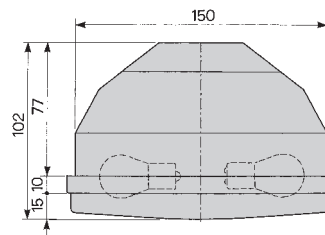
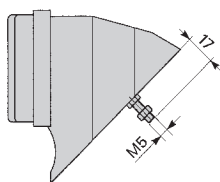
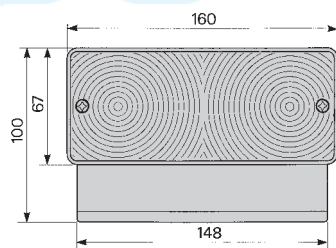


P/N	LENTE LENS	VOLT	↔	☛☛	STOP	☛☛ STOP	RLX	LT	⊕	Ⓜ	☛☛	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION
AV.03.0015 LH-RH 		10 - 30V		LED									ECE	

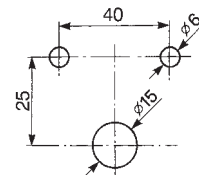
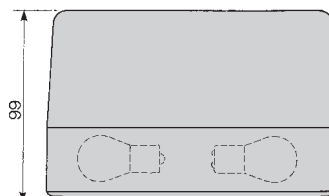
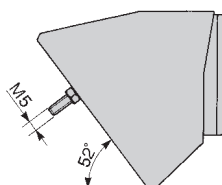
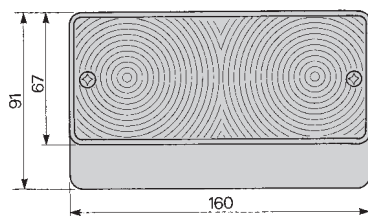
- Grado di protezione: IP55

- Sealing: IP55**

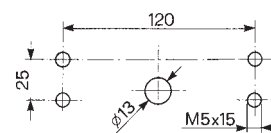
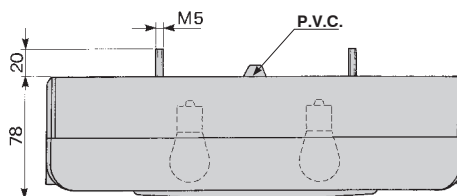
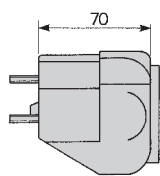
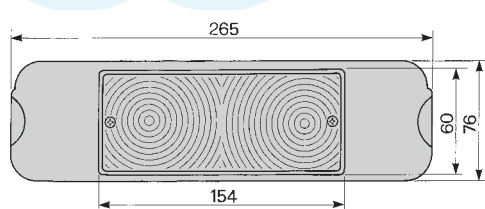
241



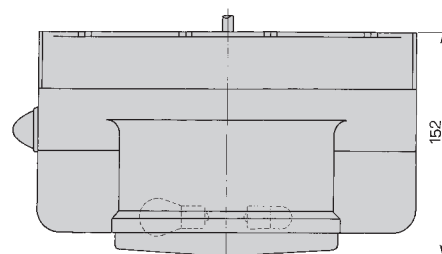
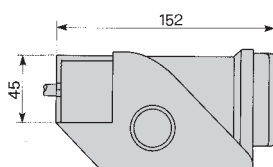
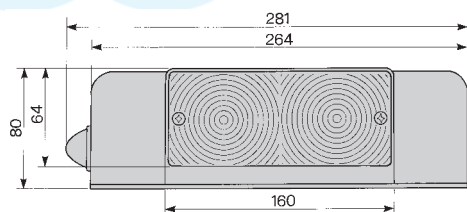
P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.342.000 LH 	03.0497.0001 											ECE 	
03.343.000 RH 	03.0497.0001 											ECE 	



P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
0001.0565 LH 	03.0497.0001 											ECE 	
0001.0566 RH 	03.0497.0001 											ECE 	



P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
0001.0535 LH 	03.0497.0001 		P21W	R5W							ECE		
0001.0534 RH 	03.0497.0001 		P21W	R5W							ECE		



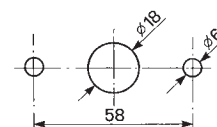
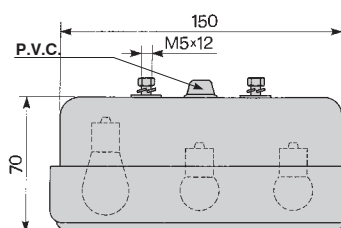
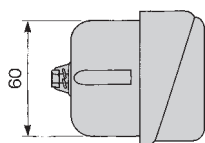
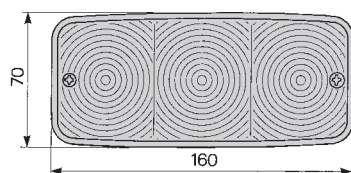
P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.344.000 LH 	03.0497.0001 		P21W	R5W							ECE		
03.345.000 RH 	03.0497.0001 		P21W	R5W							ECE		

- **Fanali anteriori direzione/posizione**
160x70 mm.

Grado di protezione: IP55
Viti di fissaggio: M5 Acciaio zincato

- **Front turn signal/position lamps**
160x70 mm.

Sealing: IP55
Fixing screws: M5 Zinc-plated steel



P/N	LENTE LENS	TYPE				RLX	LT					OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.169.000 LH 	03.169.200 		P21W	R5W (n° 2)								ECE		
03.170.000 RH 	03.169.200 		P21W	R5W (n° 2)								ECE		

- **Fanali anteriori direzione/posizione 165x57 mm.**

Grado di protezione: IP67

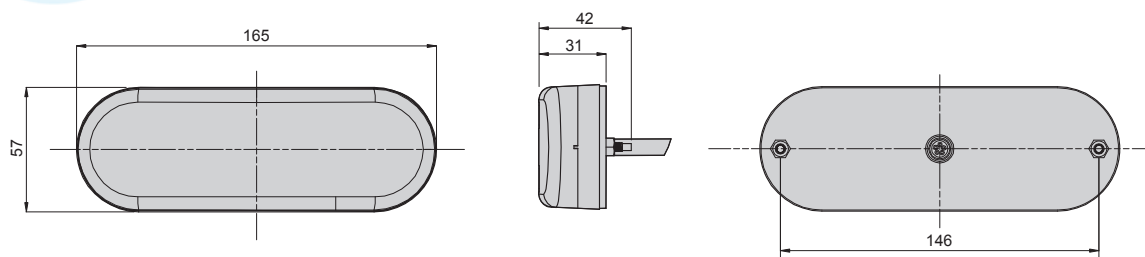
Temperatura di funzionamento: -40° C ÷ + 65°C

- **Front turn signal/position lamp 165x57 mm**

Sealing: IP67

Operating temperature: -40° C ÷ + 65°C

LED



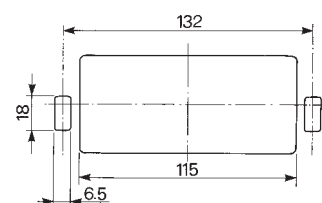
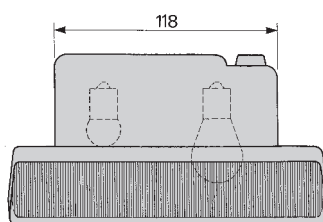
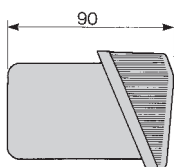
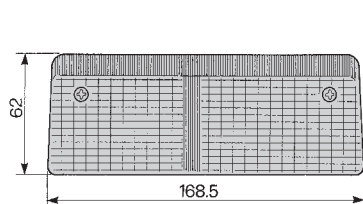
P/N	LENTE LENS	VOLT	↔↔	⚡	STOP	⚡ STOP	RLX	LT	⊕	⊖	⚡	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION
AV.03.0017 LH-RH 		10 - 30V	LED	LED									ECE	

- **Fanali anteriori direzione/posizione**
168,5x62 mm.

Grado di protezione: IP55
Molle di fissaggio: Acciaio

- **Front turn signal/position lamps**
168,5x72 mm.

Sealing: IP55
Fixing clips: Steel



P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.216.000 LH 	03.216.200 	P21W									ECE		
03.217.000 RH 	03.217.200 	P21W									ECE		
03.158.000 LH 	03.158.200 	P21W		R5W							ECE		
03.159.000 RH 	03.159.200 	P21W		R5W							ECE		
03.0798.0000 LH 	03.158.200 	P21W		R5W							ECE		
03.0797.0000 RH 	03.159.200 	P21W		R5W							ECE		

**U.S.A.
SMV (Slow Moving Vehicle)**

- **Fanali anteriori/posteriori 170x72 mm. segnalazione veicolo lento**

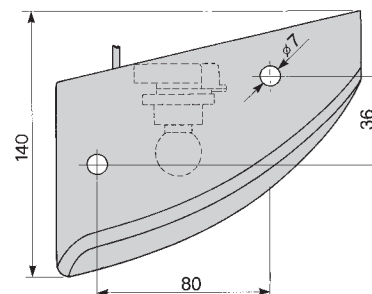
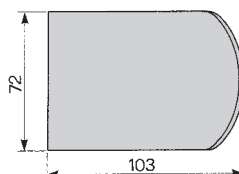
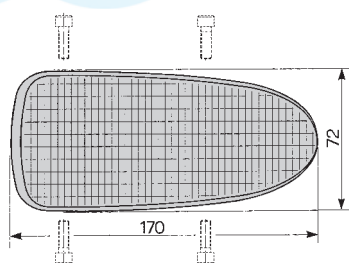
Grado di protezione: Lato posteriore IP66
lato anteriore IP67

- **SMV Front/rear lamps 170x72 mm.**

Sealing: Back side IP66
front side IP67

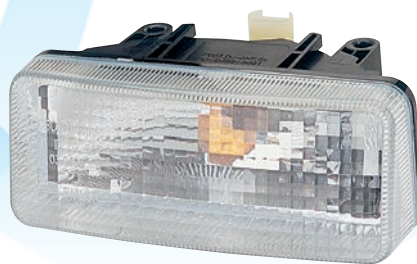


ACCORDING TO ASAE 279/11 - SAE J974

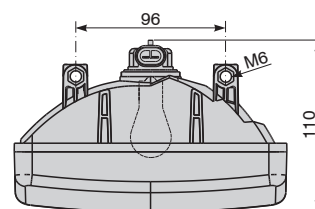
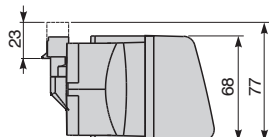
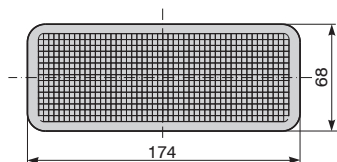
[illegible]

**U.S.A.
SMV (Slow Moving Vehicle)**

- **Fanali anteriori/posteriori 174x68 mm.**
segnalazione veicolo lento
Grado di protezione: IP66
- **SMV Front/rear lamps 174x68 mm.**
Sealing: IP66

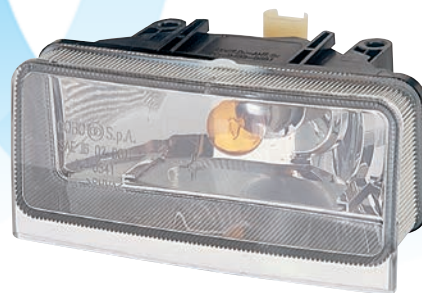


ACCORDING TO ASAE 279/11 - SAE J974

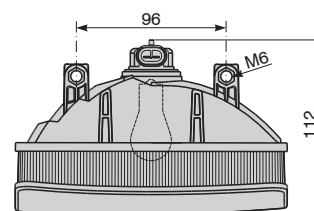
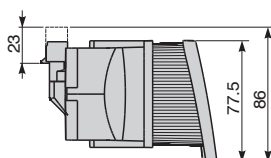
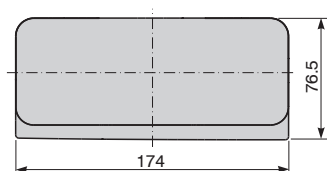
[illegible]

U.S.A.
SMV (Slow Moving Vehicle)

- **Fanali anteriori/posteriori 174x76,5 mm.**
segnalazione veicolo lento
Grado di protezione: IP66
- **SMV Front/rear lamps 174x76,5 mm.**
Sealing: IP66



ACCORDING TO ASAE 279/11 - SAE J974

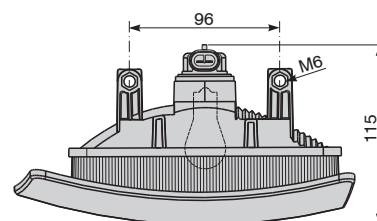
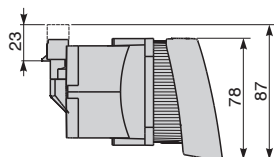
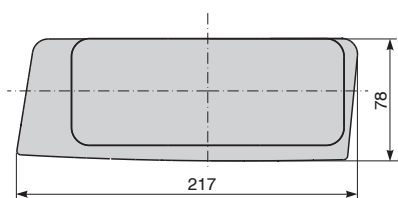
[illegible]

**U.S.A.
SMV (Slow Moving Vehicle)**

- **Fanali anteriori/posteriori 217x78 mm.**
segnalazione veicolo lento
Grado di protezione: IP66
- **SMV Front/rear lamps 217x78 mm.**
Sealing: IP66

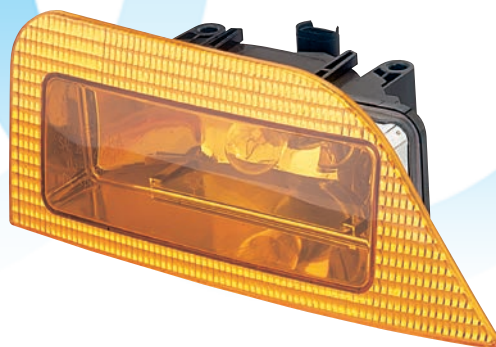


ACCORDING TO ASAE 279/11 - SAE J974

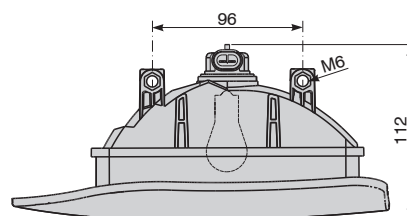
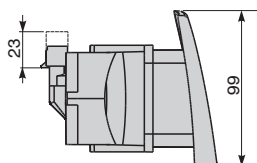
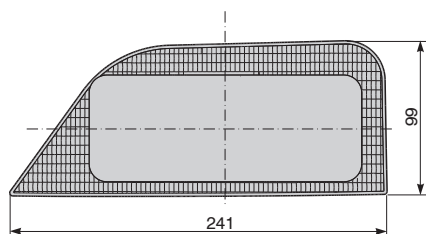
[illegible]

**U.S.A.
SMV (Slow Moving Vehicle)**

- **Fanali anteriori/posteriori 214x99 mm.**
segnalazione veicolo lento
Grado di protezione: IP66
- **SMV Front/rear lamps 214x99 mm.**
Sealing: IP66



ACCORDING TO ASAE 279/11 - SAE J974

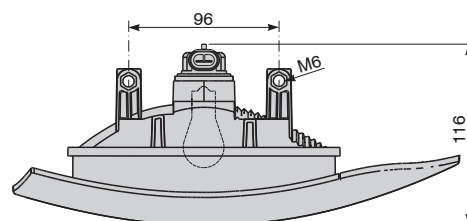
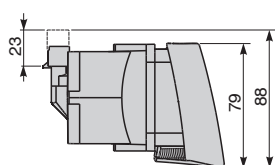
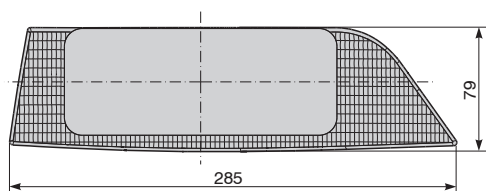
[illegible]

**U.S.A.
SMV (Slow Moving Vehicle)**

- **Fanali anteriori/posteriori 285x79 mm.**
segnalazione veicolo lento
Grado di protezione: IP66
- **SMV Front/rear lamps 285x79 mm.**
Sealing: IP66



ACCORDING TO ASAE 279/11 - SAE J974

[illegible]

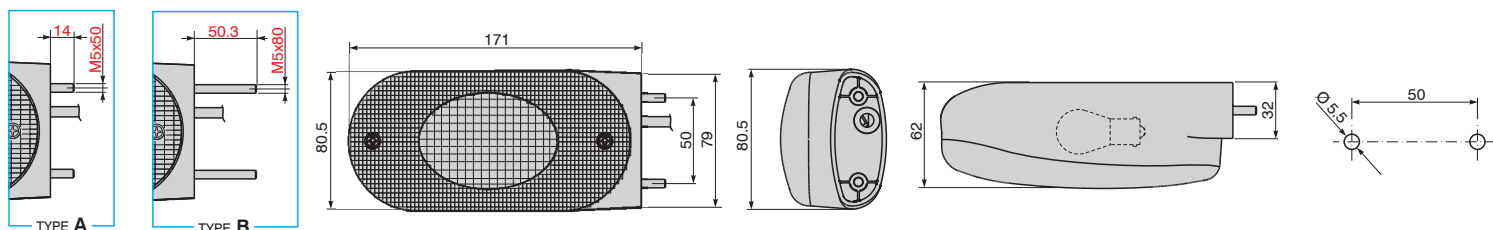
Neptun Range

- **Fanali anteriori/posteriori 171x80,5 mm.**

Grado di protezione: IP55
Viti di fissaggio: M5 Acciaio zincato

- **Front/rear lamps 171x80,5 mm.**

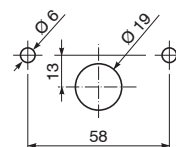
Sealing: IP55
Fixing screws: M5 Zinc-plated steel

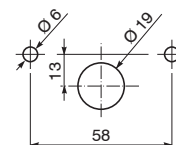


P/N	LENTE LENS	TYPE	↔	STOP	RLX	⚡	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL OPTIONAL	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
ANT. 03.0660.0000 RH POST. 03.0660.0000 LH	02.1238.0200	B	PY21W				ECE SAE DOT	300		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
ANT. 03.0661.0000 LH POST. 03.0661.0000 RH	02.1238.0200	B	PY21W				ECE SAE DOT	300		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
ANT. 03.0701.0000 RH POST. 03.0701.0000 LH	02.1238.0200	B	PY21W				ECE SAE DOT	300		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
ANT. 03.0700.0000 LH POST. 03.0700.0000 RH	02.1238.0200	B	PY21W				ECE SAE DOT	300		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
ANT. 03.0678.0000 RH POST. 03.0678.0000 LH	02.1238.0200	B	PY21W				ECE SAE DOT	50 1070		
ANT. 03.0679.0000 LH POST. 03.0679.0000 RH	02.1238.0200	B	PY21W				ECE SAE DOT	50 1070		

Grado di protezione: IP55
Viti di fissaggio: M5 Acciaio zincato

- Sealing: IP55
Fixing screws: M5 Zinc-plated steel

255

[illegible]

Neptun Range

- **Fanali anteriori 168x82,5 mm.**
direzione/posizione per montaggio mancorrente

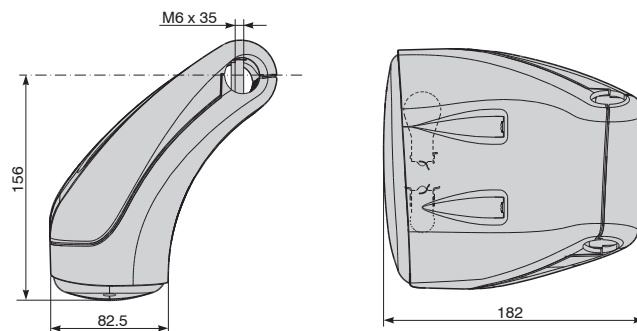
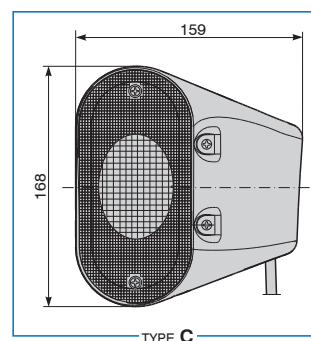
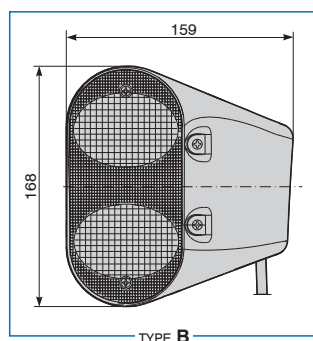
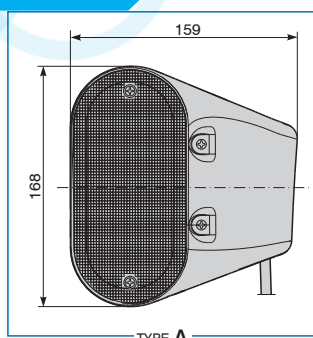
Grado di protezione: IP55

Viti di fissaggio: M6

- **Front turn signal/position lamps**
for grab rail fixing 168x82,5 mm

Sealing: IP55

Fixing screws: M6



P/N	LENTE LENS	TYPE			STOP 		RLX		OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL OPTIONAL	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0557.0000 RH 	03.0557.0200 	A	PY21W 	R5W					ECE			
03.0558.0000 LH 	03.0557.0200 	A	PY21W 	R5W					ECE			
03.0588.0000 RH 	03.0588.0200 	B	PY21W 	R5W					ECE			
03.0589.0000 LH 	03.0588.0200 	B	PY21W 	R5W					ECE			

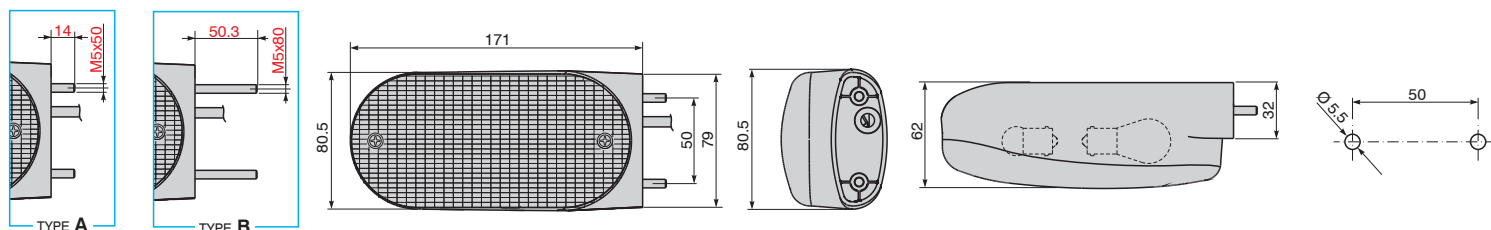
Neptun Range

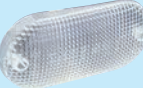
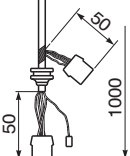
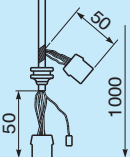
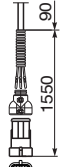
- **Fanali anteriori 171x80 mm.
direzione/posizione**

Grado di protezione: IP55
Viti di fissaggio: M5 Acciaio

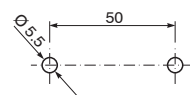
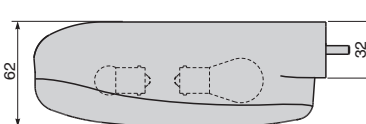
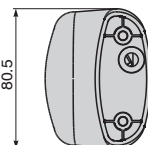
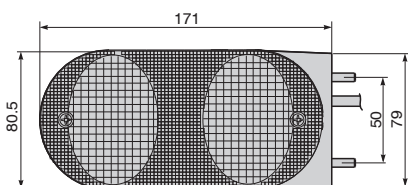
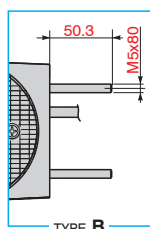
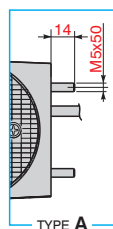
- **Front turn signal/position lamps
171x80 mm.**

Sealing: IP55
Fixing screws: M5 Steel



P/N	LENTE LENS	TYPE			STOP 	RLX	LT 				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0767.0000 RH 	03.0557.0200 	A	PY21W 	R5W								ECE 	
03.0768.0000 RH 	03.0557.0200 	A	PY21W 	R5W								ECE 	
03.0545.0000 RH 	03.0557.0200 	A	PY21W 	R5W								ECE 	
03.0546.0000 LH 	03.0557.0200 	A	PY21W 	R5W								ECE 	
03.0573.0000 RH 	03.0557.0200 	A	PY21W 	R5W								ECE 	S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000

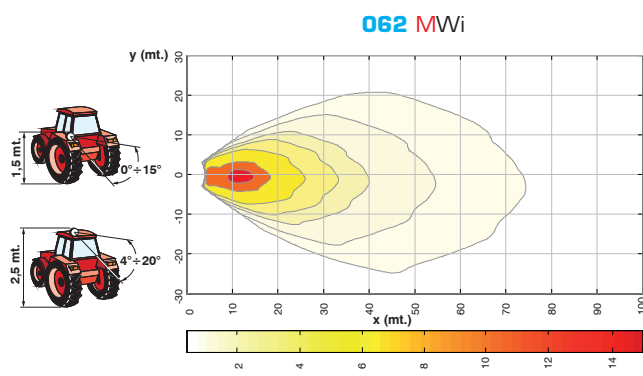
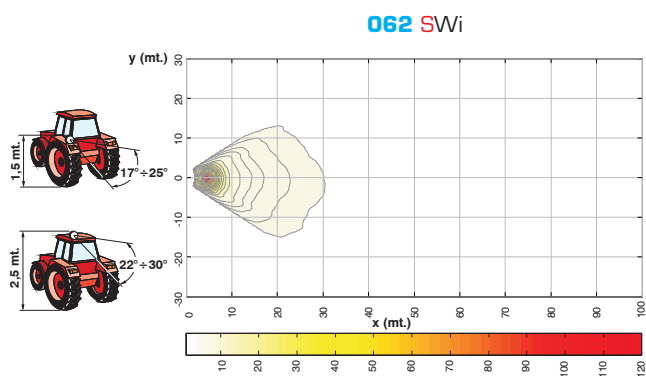
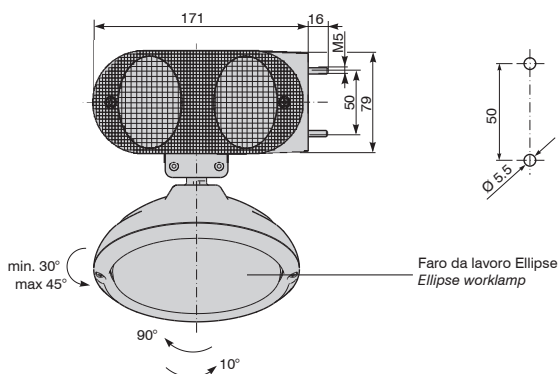
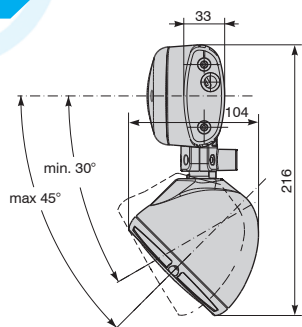
P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0574.0000 LH 	03.0557.0200 	A	PY21W 	R5W							ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0652.0000 RH 	03.0557.0200 	B	PY21W 	R5W							ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0653.0000 LH 	03.0557.0200 	B	PY21W 	R5W							ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000

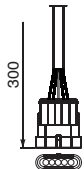
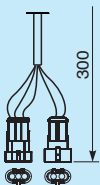


P/N	LENTE LENS	TYPE				RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0683.0000 RH 	03.0588.0200 	A	PY21W 	R5W							ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
03.0684.0000 LH 	03.0588.0200 	A	PY21W 	R5W							ECE		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000

Grado di protezione: IP55
Viti di fissaggio: M5 Acciaio
Materiale corpo: Poliammide nero

Sealing: IP55
Fixing screws: M5 steel
Housing material: Black polyamide



P/N									OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0677.0000 LH 03.0676.0000 RH (SWi - MWi)  03.0588.0200	PY21W 	R5W		H3					ECE	 S/SEAL 5 VIE 5 PINS S/SEAL 27.0959.0000	
03.0694.0000 LH 03.0695.0000 RH (SWi - MWi)  03.0588.0200	PY21W 	R5W		H3					ECE	 S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000  S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000	

Extreme Lighting Range

- Fanali anteriori 416x121 mm.**

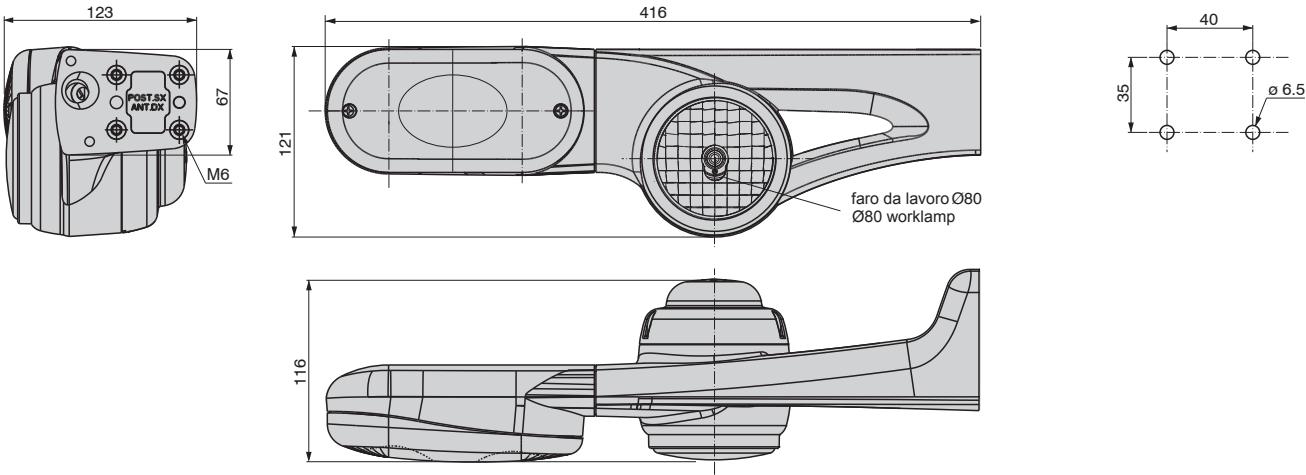
Grado di protezione: IP55
Viti di fissaggio: M6 Acciaio zincato
Braccetto: Polipropilene nero

- Front lamps 416x121 mm.**

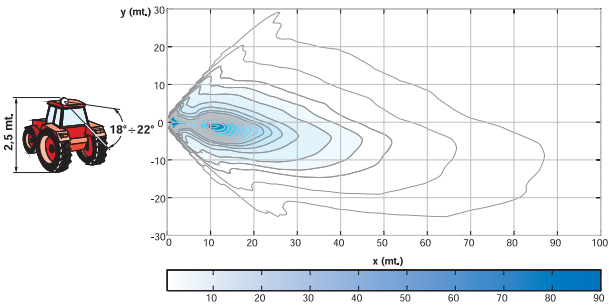
Sealing: IP55
Fixing screws: M6 zinc plated steel
Arm: Black polypropilene



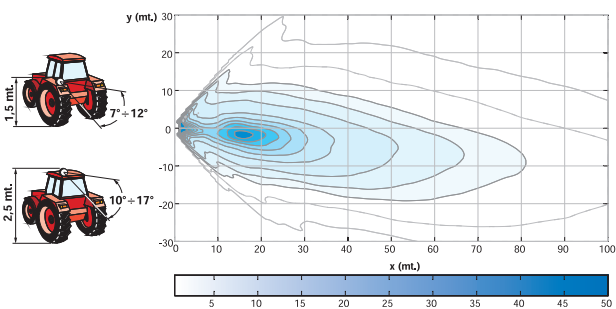
Con faro da lavoro Ø 80
With Ø 80 worklamp



035 MWi RH - LH (Speculare - Specular)



035 LXw RH - LH (Speculare - Specular)



P/N				WL				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
05.1887.0000 LH 05.1886.0000 RH 02.1238.0200									320 320	S/SEAL 6 VIE 6 PINS S/SEAL 27.0957.0000 S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.5000

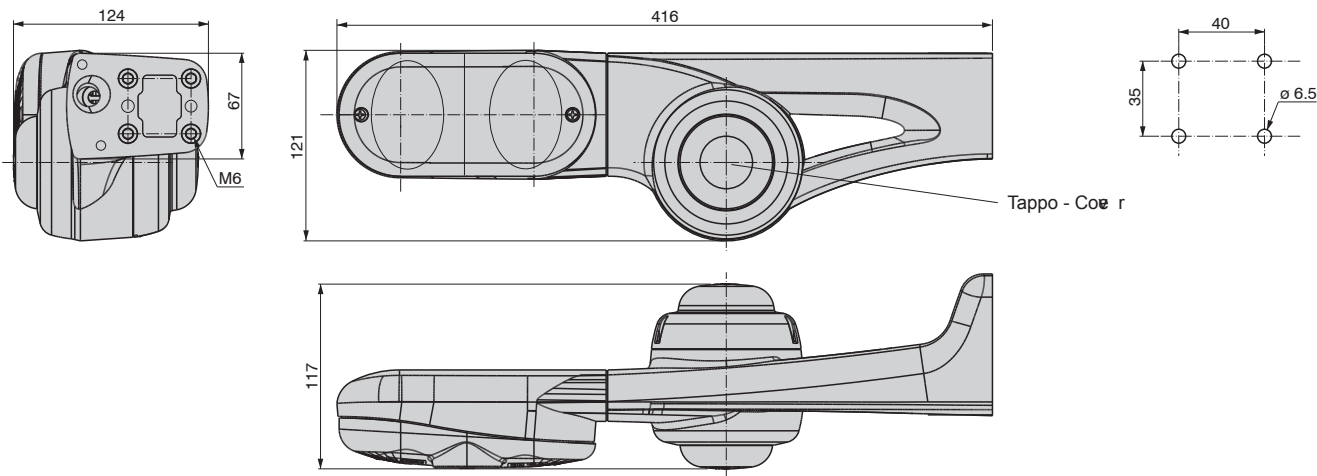
Extreme Lighting Range

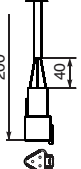
- Fanali anteriori 416x121 mm.

Grado di protezione: IP54
Viti di fissaggio: M6 Acciaio zincato
Braccetto: Polipropilene nero

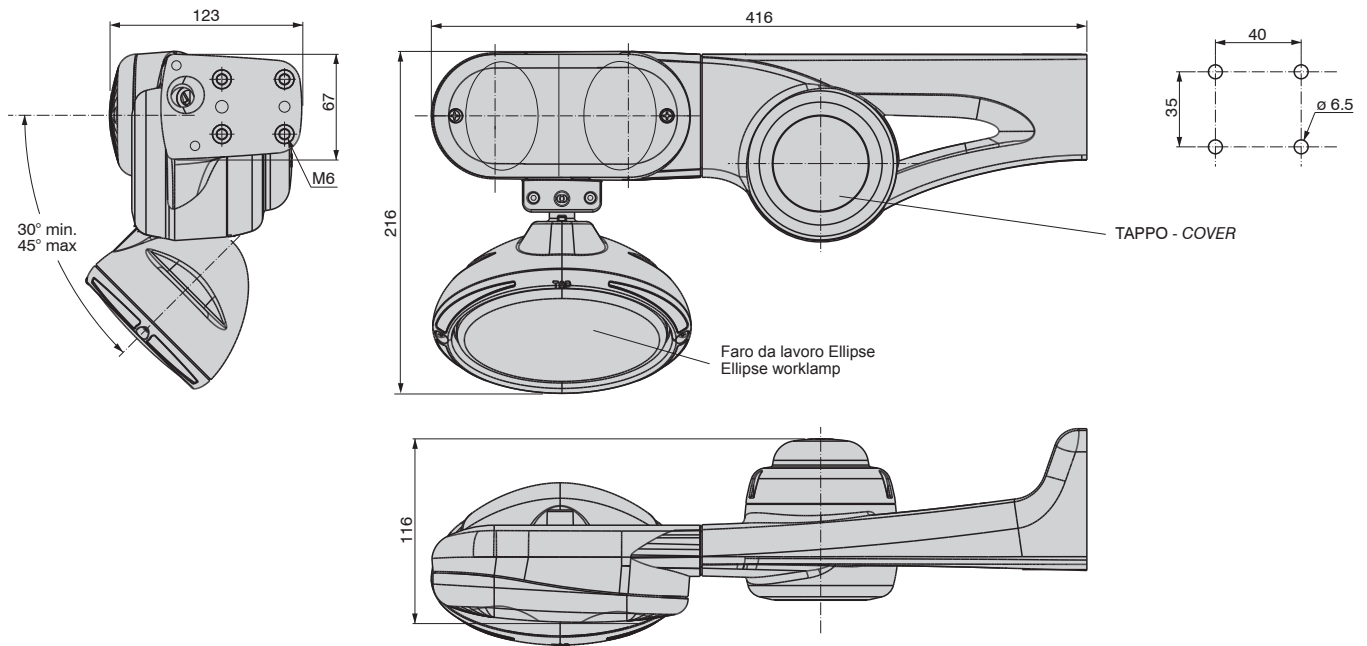
- Front lamps 416x121 mm.

Sealing: IP54
Fixing screws: M6 Zinc-plated steel
Support: Black polypropylene

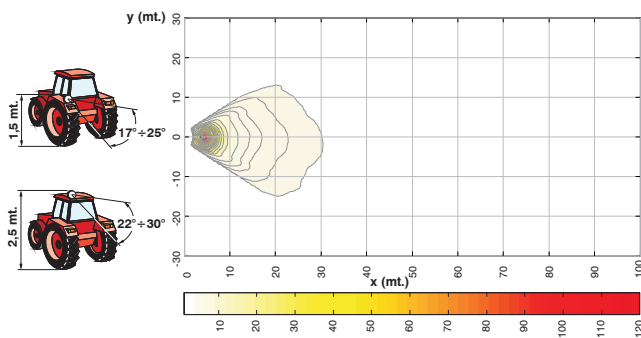


P/N										OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0732.0000 LH 03.0731.0000 RH												
03.0588.0200		R5W								ECE		DEUTSCH 3 VIE 3 PINS DEUTSCH 27.0908.0000

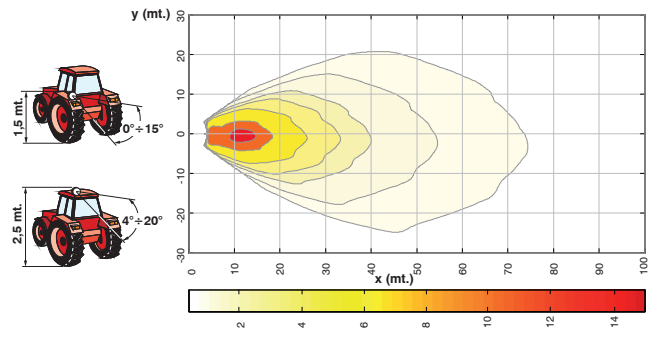
Con faro da lavoro Ellipse
With Ellipse worklamp



062 SWi

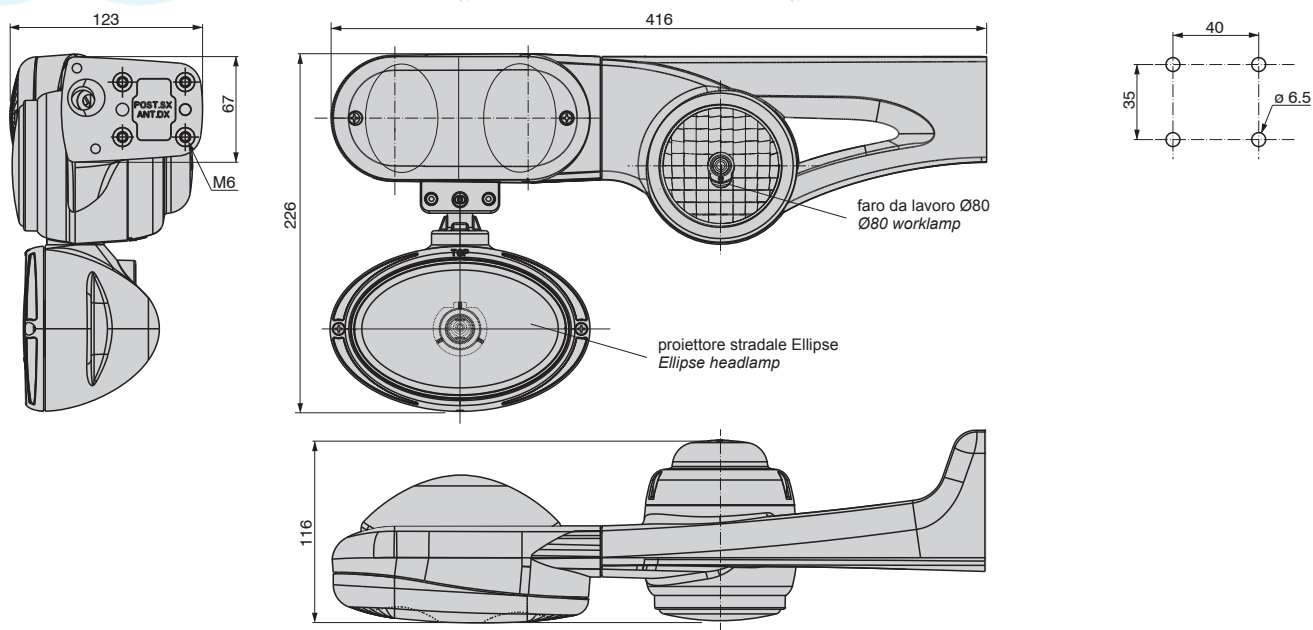


062 MWi

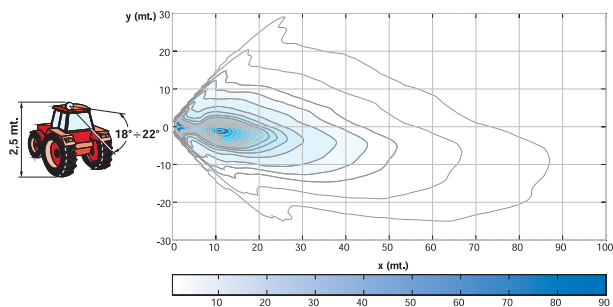


P/N				WL 	LT 				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0744.0000 LH 03.0743.0000 RH (SWi - MWi)											
03.0588.0200 		PY21W 	R5W	H3					ECE		DEUTSCH 6 VIE 6 PINS DEUTSCH 27.0862.0000

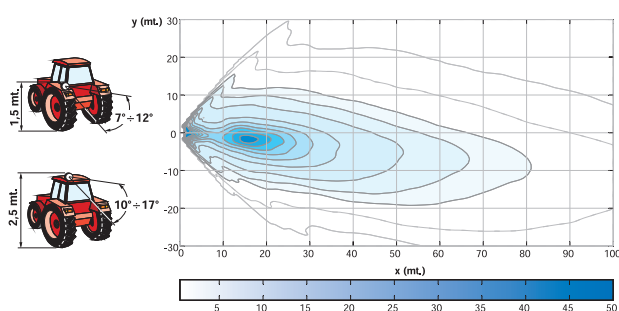
Con faro da lavoro Ø 80 e proiettore stradale Ellipse
With Ø 80 worklamp and Ellipse headlamp



035 MWi RH - LH (Speculare - Specular)

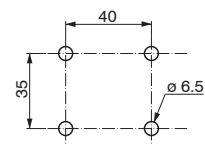
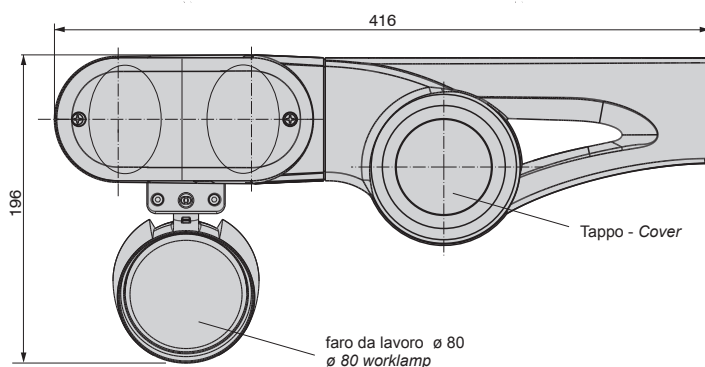
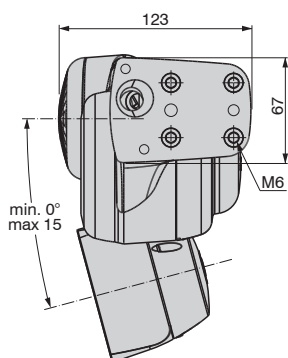


035 LXw RH - LH (Speculare - Specular)

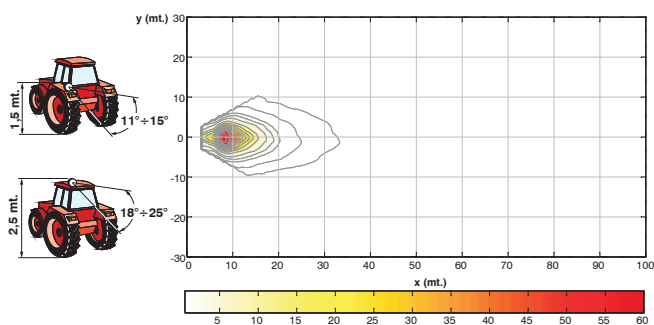


P/N									OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
05.1854.0000 LH 05.1853.0000 RH											
03.0588.0200		PY21W	R5W	H3				H7	ECE		S/SEAL 6 VIE 6 PINS S/SEAL 27.0957.0000
05.1880.0000 LH 05.1879.0000 RH											
03.0588.0200		PY21W	R5W	H3			H7		ECE		S/SEAL 6 VIE 6 PINS S/SEAL 27.0957.0000

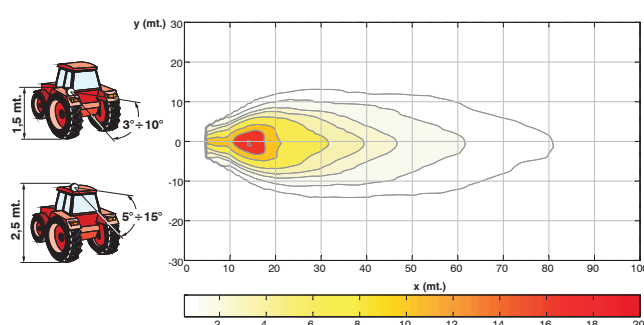
Con faro da lavoro ø 80
With ø 80 worklamp



007 SNr



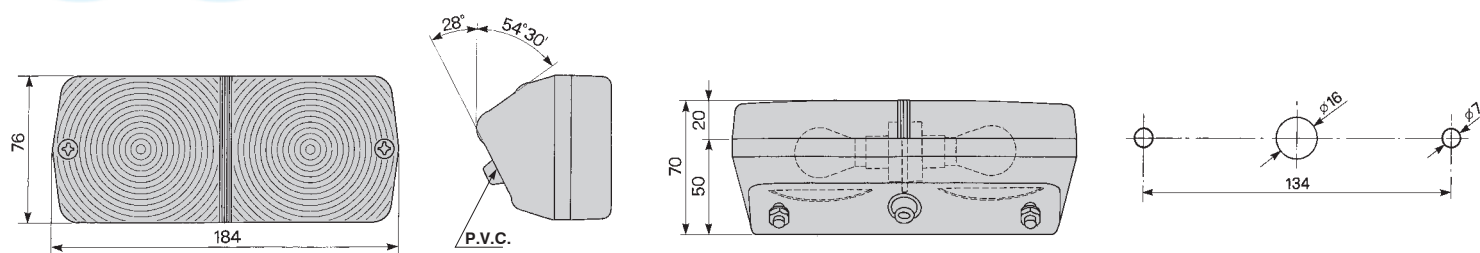
007 MNr

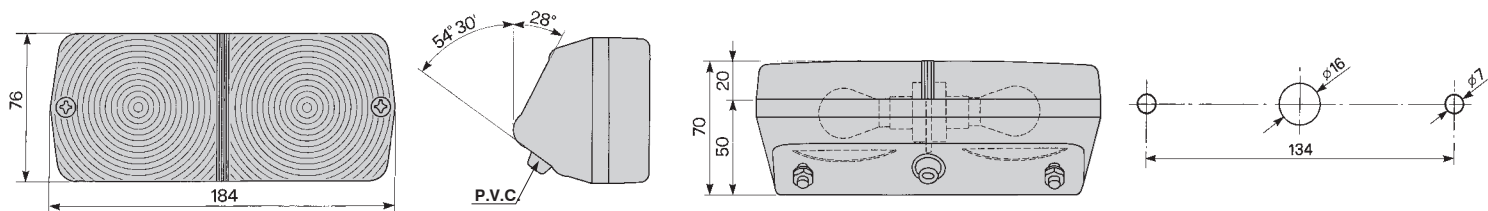


P/N				WL	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0742.0000 LH 03.0741.0000 RH (SNr - MNr)											
03.0588.0200		PY21W 	R5W 	H3 					ECE 		DEUTSCH 6 VIE 6 PINS DEUTSCH 27.0862.0000

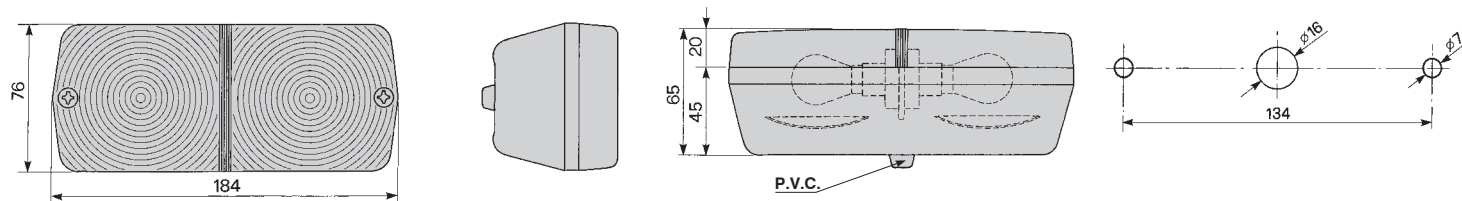
- Grado di protezione: IP56
Viti di fissaggio: M6 Acciaio zincato

- Sealing: IP56
Fixing screws: M6 Zinc-plated steel

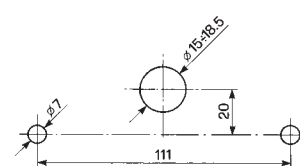
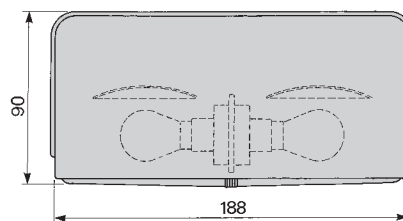
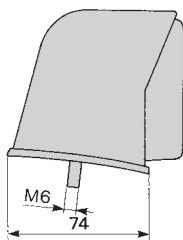
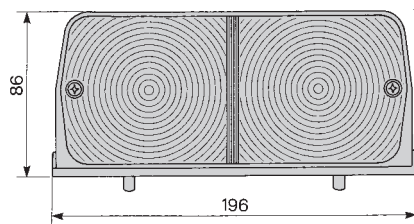
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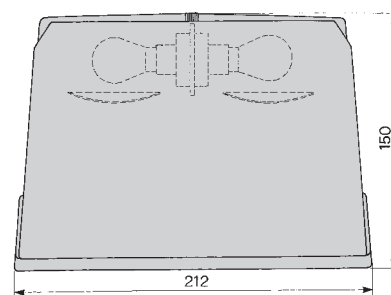
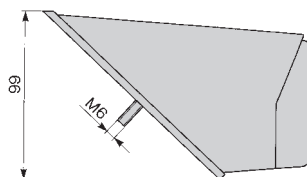
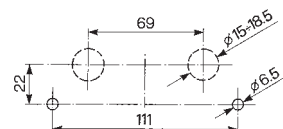
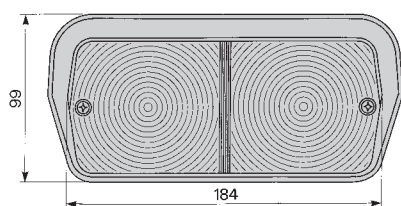
P/N	LENTE LENS				RLX	LT				S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.210.000 LH 	03.178.200 	P21W	R5W								ECE		
03.211.000 RH 	03.178.200 	P21W	R5W								ECE		



P/N	LENTE LENS				RLX	LT				S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.203.000 LH-RH 	03.178.200 	P21W	R5W								ECE		



P/N	LENTE LENS				RLX	LT				S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.225.000 RH 	03.178.200 	P21W	R5W								ECE		
03.226.000 LH 	03.178.200 	P21W	R5W								ECE		



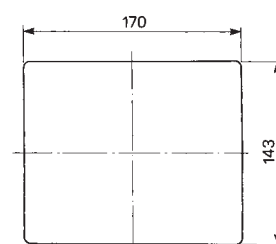
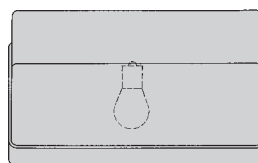
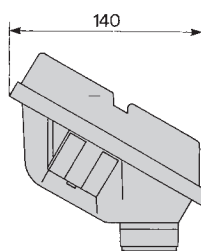
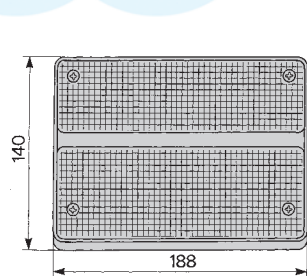
P/N	LENTE LENS				RLX	LT				S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.227.000 RH 	03.178.200 	P21W	R5W								ECE		
03.228.000 LH 	03.178.200 	P21W	R5W								ECE		

Grado di protezione: IP65
Molle di fissaggio: Acciaio

Grado di protezione: IP65
Molle di fissaggio: Acciaio

Sealing: IP65
Fixing clips: Steel

Sealing: IP65
Fixing clips: Steel

[illegible]