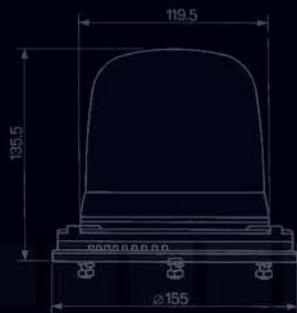
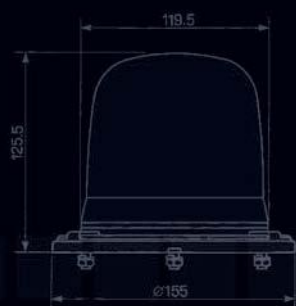
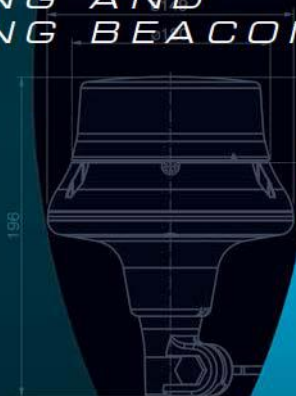


35

LAMPEGGIANTI E LAMPADRE ROTANTI

FLASHING AND
ROTATING BEACONS





LAMPEGGIANTI E LAMPAD E ROTANTI

*FLASHING AND
ROTATING BEACONS*

Highlight Range

- **Lampeggianti (non omologate) per carrelli elevatori**

Grado di protezione: IP54

Materiale base: Policarbonato

Materiale calotta: Policarbonato

Tensione di alimentazione: 10 - 100 V

Potenza assorbita: 13W

Frequenza lampeggio: 2 Hz

Temperatura di funzionamento: - 20° C ÷ + 60° C

Fissaggio: standard ISO 4148 forma B1

LED

- **Flashing beacons (not homologated) for forklifts**

Sealing: IP54

Base material: Polycarbonate

Lens material: Polycarbonate

Power supply voltage: 10 - 100 V

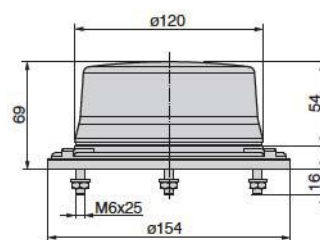
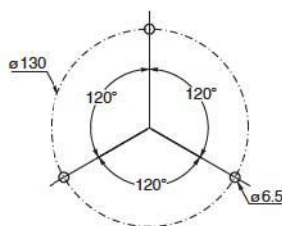
Power consumption: 13W

Flashing frequency: 2 Hz

Operating temperature: $-20^{\circ}\text{C} \div +60^{\circ}\text{C}$

Mount: Standard ISO 4148 form B1

Base piana, fissaggio a 3 viti - *Flat mount, 3 bolts fixing*

[illegible]

Highlight Range Class 5 - CISPR 25



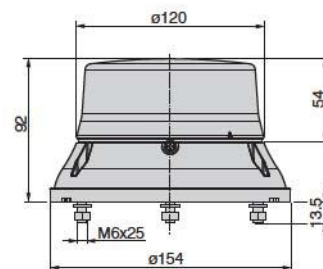
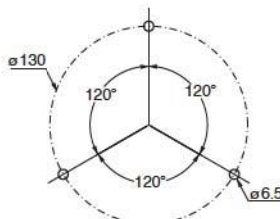
Lampeggianti e lampade rotanti

Grado di protezione: IP66
Materiale base: Alluminio
Materiale calotta: Policarbonato
Tensione di alimentazione: 9 - 32V
Potenza assorbita: 12V - 12,3W / 24V - 14W
Frequenza lampeggio: 2 Hz
Temperatura di funzionamento: - 40° C ÷ + 85° C
Omologazione: ECE R65 class 1 - Cat. T
Compatibilità elettromagnetica (EMC):
2004/104/CE - ECE R10 - CISPR 25 class 5

Flashing and rotating beacons

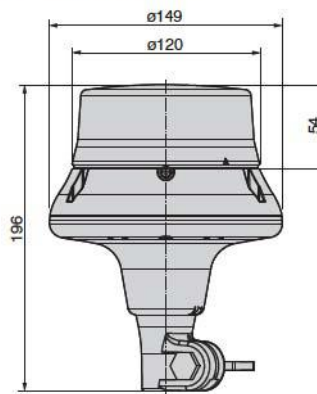
Sealing: IP66
Base material: Aluminium
Lens material: Polycarbonate
Power supply voltage: 9 - 32V
Power consumption: 12V - 12,3W / 24V - 14W
Flashing frequency: 2 Hz
Operating temperature: - 40° C ÷ + 85° C
Homologation: ECE R65 class 1 - Cat. T
Electromagnetic compatibility (EMC):
2004/104/CE - ECE R10 - CISPR 25 class 5

Base piana, fissaggio a 3 viti - Flat mount, three bolts fixing



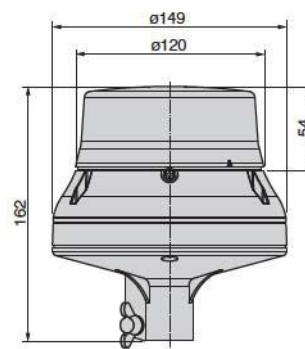
P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.8002.0000 ECE R65 class 1 - cat. TA1 SAE J845 class 1	Flashing	9 - 32V	●	●		
35.8070.0000 ECE R65 class 1 - cat. TA1 SAE J845 class 1	Flashing	9 - 32V	●	●		DEUTSCH 2 VIE 2 PINS DEUTSCH 27.0909.0000
35.8071.0000 ECE R65 class 1 - cat. TA1 SAE J845 class 1	Flashing	9 - 32V	●	●		
35.8073.0000 ECE R65 class 1 - cat. TA1 SAE J845 class 1	Flashing Cruise/Syncro	9 - 32V	●	●		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
35.8074.0000 ECE R65 class 1 - cat. TA1 SAE J845 class 1	Flashing Cruise/Syncro	9 - 32V	●	●		
35.8010.0000 ECE R65 class 1 - cat. TA1 SAE J845 class 1	Rotating Effect	9 - 32V	●	●		
35.8078.0000 ECE R65 class 1 - cat. TA1 SAE J845 class 1	Rotating Effect Cruise/Syncro	9 - 32V	●	●		
35.8003.0000 ECE R65 class 1 - cat. TB1	Flashing Cruise/Syncro	9 - 32V	○	●		
35.8024.0000 ECE R65 class 1 - cat. TB1	Flashing Cruise/Syncro	9 - 32V	●	●		
35.8018.0000 (Non omologata - Not homologated)	Flashing	9 - 32V	●	●		
35.8075.0000 (Non omologata - Not homologated)	Flashing Cruise/Syncro	9 - 32V	●	●		

Fissaggio a base flessibile con innesto tubolare - Flexible pipe mount



P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION
35.8006.0000 ECE R65 class 1 - cat. TA1 SAE J845 class 1 Base in gomma 70 Sh - Rubber base 70 Sh	Flashing	9 - 32V	●	●	
35.8070.0000 ECE R65 class 1 - cat. TA1 SAE J845 class 1 Base in gomma 90 Sh - Rubber base 90 Sh	Flashing	9 - 32V	●	●	
35.8007.0000 ECE R65 class 1 - cat. TB1 Base in gomma 70 Sh - Rubber base 70 Sh	Flashing	9 - 32V	○	●	

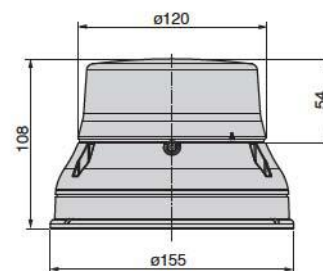
Fissaggio con innesto tubolare - Pipe mount

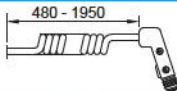
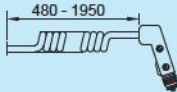


P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION
35.8008.0000 ECE R65 class 1 - cat. TA1 SAE J845 class 1	Flashing	9 - 32V	●	●	
35.8009.0000 ECE R65 class 1 - cat. TB1	Flashing	9 - 32V	○	●	

Regular

Fissaggio a base magnetica per velocità max fino a 80 Km/h
Magnetic mount for max speed up to 80 Km/h



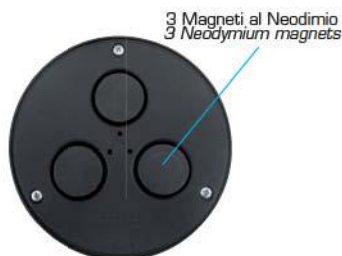
P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION
35.8004.0000 ECE R65 class 1 - cat. TA1 SAE J845 class 1	Flashing	9 - 32V	●	●	 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000
35.8005.0000 ECE R65 class 1 - cat. TB1	Flashing	9 - 32V	○	●	 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000

High Speed

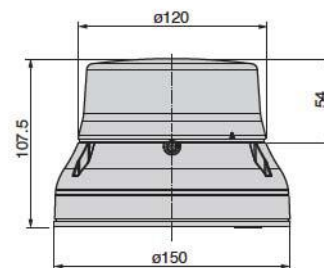
Fissaggio a base magnetica per velocità max fino a 250 Km/h
Magnetic mount for max speed up to 250 Km/h

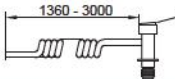
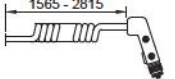
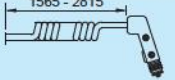
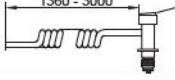


Certificato - Certified
TÜV 28105591 002



Per applicazioni su lamiera di ferro
spessore minimo 0,8 mm
To be used on 0.8 mm
thick (minimum) iron plates

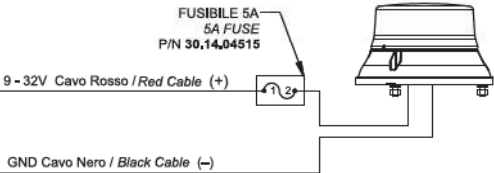


P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION
35.8021.0000 ECE R65 class 1 - cat. TA1 SAE J845 class 1	Flashing	12V	●	●	 LED on/off CAVO + SPINA CABLE + PLUG 30.34.10580
35.8020.0000 ECE R65 class 1 - cat. TB1	Flashing	12V	○	●	 LED on/off CAVO + SPINA CABLE + PLUG 30.34.10580
35.8022.0000 ECE R65 class 1 - cat. TB1	Flashing	9 - 32V	○	●	 CAVO - CABLE 35.8022.0005 SPINA - PLUG 25.043.000
35.8023.0000 ECE R65 class 1 - cat. TB1	Flashing	9 - 32V	●	●	 CAVO - CABLE 35.8022.0005 SPINA - PLUG 25.043.000
35.8081.0000 (Non omologata - Not homologated)	Flashing	12V	●	●	 LED on/off CAVO + SPINA CABLE + PLUG 30.34.10580

Schemi di collegamento per lampeggianti Highlight range
Circuit diagrams for Highlight range flashing beacons

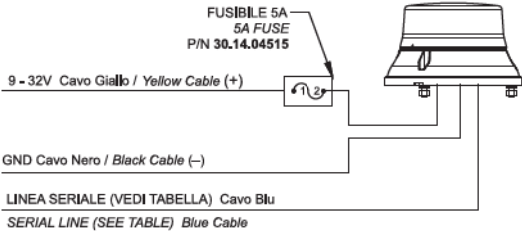
VERSIONE FLASHING
FLASHING VERSION

DISPOSITIVO PROTETTO CONTRO L'INVERSIONE DI POLARITA' TRAMITE FUSIBILE ESTERNO (P/N COBO 30.14.04515 FUSIBILE 5A NOCCIOLA N173)
PROTECTED AGAINST REVERSE POLARITY THROUGH EXTERNAL FUSE (COBO P/N 30.14.04515 FUSE 5A BROWN COLOR N173)



VERSIONE FLASHING - CRUISE/SYNCR
FLASHING - CRUISE/SYNCR VERSION

DISPOSITIVO PROTETTO CONTRO L'INVERSIONE DI POLARITA' TRAMITE FUSIBILE ESTERNO (P/N COBO 30.14.04515 FUSIBILE 5A NOCCIOLA N173)
PROTECTED AGAINST REVERSE POLARITY THROUGH EXTERNAL FUSE (COBO P/N 30.14.04515 FUSE 5A BROWN COLOR N173)



Linea seriale Serial line	Funzionamento Functioning
NC	Doppio flash - Double flashing
SYNC	Doppio Flash sincrono Syncro double flashing
GND	Funzione crociera - Cruise function

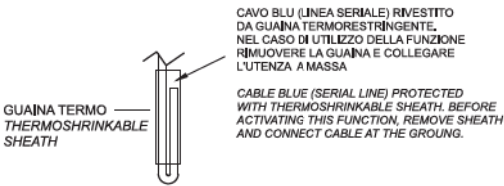
Legenda simboli
NC = linea seriale non connessa
SYNC = lampeggianti con linea seriale in comune
GND = linea seriale collegata a massa

Icon legend
NC = disconnected serial line
SYNC = beacons with common serial line
GND = serial line connected to ground

**NON COLLEGARE AL POSITIVO
DO NOT CONNECT TO POSITIVE**



ATTENZIONE:
UN ERRATO COLLEGAMENTO DEL FILO DI SINCRONISMO PUO' DANNEGGIARE IL DISPOSITIVO
ATTENTION:
A WRONG CONNECTION OF THE SYNC WIRE MAY DAMAGE THE DEVICE



• Lampeggianti

Grado di protezione: IP67

Materiale lente: Policarbonato

Tensione di alimentazione: 10 - 30V

Assorbimento di corrente: 40W max

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

Omologazione: ECE R65 - SAE class 1

Compatibilità elettromagnetica (EMC): ECE R10

• Flashing beacons

Sealing: IP67

Lens material: Polycarbonate

Power supply voltage: 10 - 30V

Current consumption: 40W max

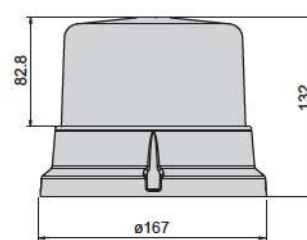
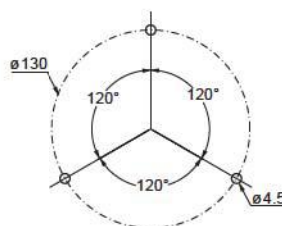
Operating temperature: - 40° C ÷ + 65° C

Homologation: ECE R65 - SAE class 1

Electromagnetic compatibility (EMC): ECE R10

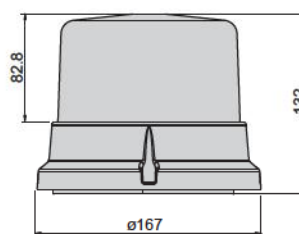


Base piana, fissaggio a 3 viti - Flat mount, three bolts fixing



P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
AV.35.0215			●	●		

Fissaggio base magnetica - Magnetic mount



P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
AV.35.0216 (Non omologata - Not homologated)			●	●		

• Lampeggianti

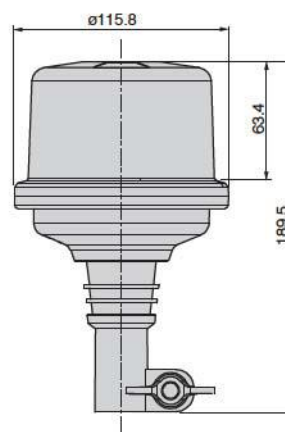
Grado di protezione: IP67
 Materiale lente: Policarbonato
 Tensione di alimentazione: 10 - 30V
 Assorbimento di corrente: 10W max
 Temperatura di funzionamento: - 40° C ÷ + 65° C
 Compatibilità elettromagnetica (EMC): ECE R10

• Flashing beacons

Sealing: IP67
 Lens material: Polycarbonate
 Power supply voltage: 10 - 30V
 Current consumption: 10W max
 Operating temperature: - 40° C ÷ + 65° C
 Electromagnetic compatibility (EMC): ECE R10



Fissaggio a base flessibile con innesto tubolare - Flexible pipe mount



P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
AV.35.0214			●	●		

• **Lampeggianti**

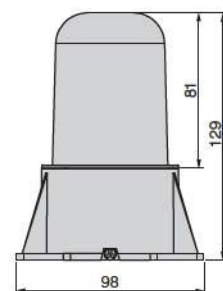
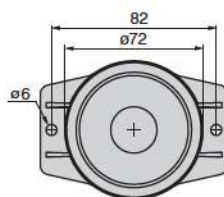
Grado di protezione: IP67
 Materiale lente: Policarbonato
 Tensione di alimentazione: 10 - 110V
 Assorbimento di corrente: 6,5W max
 Temperatura di funzionamento: - 40° C ÷ + 65° C
 Omologazione: SAE J845 class 3
 Compatibilità elettromagnetica (EMC): ECE R10

• **Flashing beacons**

Sealing: IP67
 Lens material: Polycarbonate
 Power supply voltage: 10 - 110V
 Current consumption: 6,5W max
 Operating temperature: - 40° C ÷ + 65° C
 Homologation: SAE J845 class 3
 Electromagnetic compatibility (EMC): ECE R10



Base piana, fissaggio a 2 viti - Flat mount, 2 bolts fixing



P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
AV.35.0230			●	●		

• Lampeggianti

Grado di protezione: IP67

Materiale lente: Policarbonato

Tensione di alimentazione: 10 - 80V

Assorbimento di corrente: 8W

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

Omologazione: SAE J845 class 3

• Flashing beacons

Sealing: IP67

Lens material: Polycarbonate

Power supply voltage: 10 - 80V

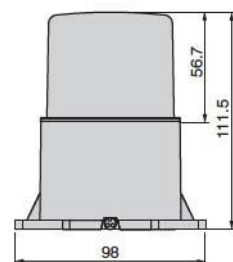
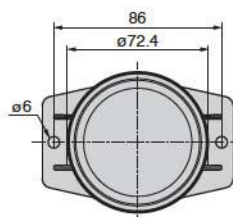
Current consumption: 8W

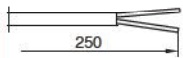
Operating temperature: - 40° C ÷ + 65° C

Homologation: SAE J845 class 3

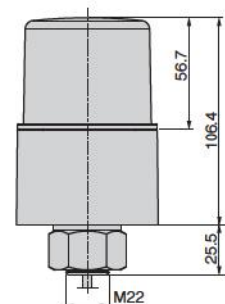
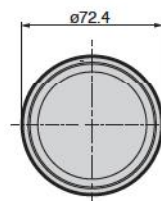
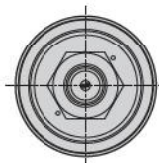


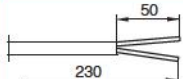
Base piana, fissaggio a 2 viti - Flat mount, 2 bolts fixing



P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
AV.35.0231			●	●		

Fissaggio a 1 vite M22 - 1 bolt M22 fixing



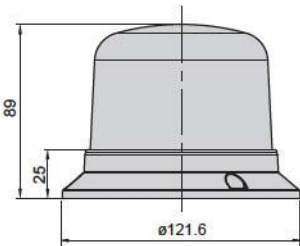
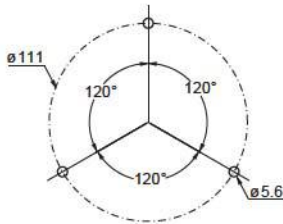
P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
AV.35.0232			●	●		

- Lampeggianti**
 Grado di protezione: IP67
 Tensione di alimentazione: 10 - 30V
 Temperatura di funzionamento: - 40° C ÷ + 65° C
 Compatibilità elettromagnetica (EMC): ECE R10

- Flashing beacons**
 Sealing: IP67
 Power supply voltage: 10 - 30V
 Operating temperature: - 40° C ÷ + 65° C
 Electromagnetic compatibility (EMC): ECE R10

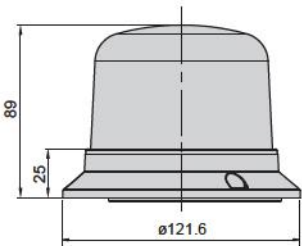
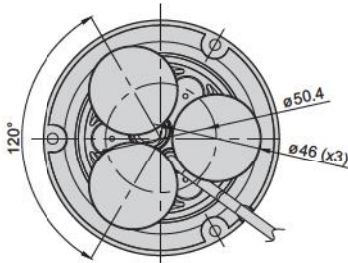


Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing

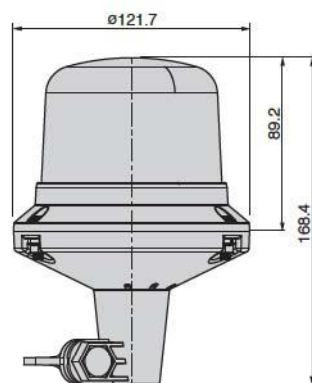


P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
AV.35.0233						

Fissaggio base magnetica - Magnetic mount



P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
AV.35.0234						

[illegible]

Flash Range

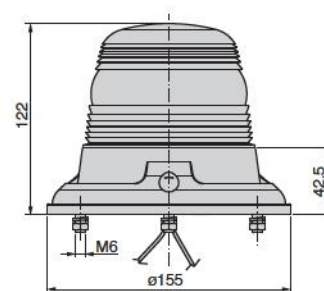
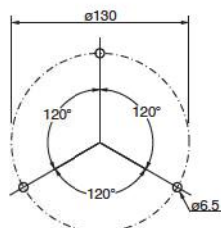
• Lampeggianti xeno (non omologate) per carrelli elevatori

Grado di protezione: IP54
Materiale base: Tecnopolimero
Materiale calotta: Policarbonato
Tensione di alimentazione: 10 - 100V
Resa luminosa: 1800 cd
Potenza assorbita: 5W
Compatibilità elettromagnetica (EMC): ECE R10

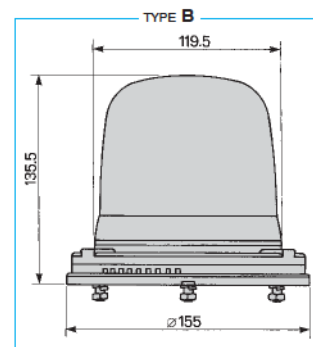
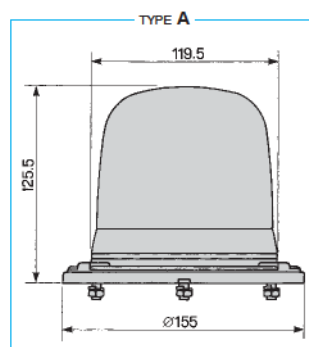
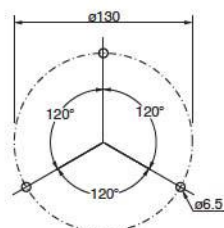
• Xenon beacons (not homologated) for forklifts

Sealing: IP54
Base material: Technopolymer
Lens material: Polycarbonate
Power supply voltage: 10 - 100V
Light intensity: 1800 cd
Power consumption: 5W
Electromagnetic compatibility (EMC): ECE R10

Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing

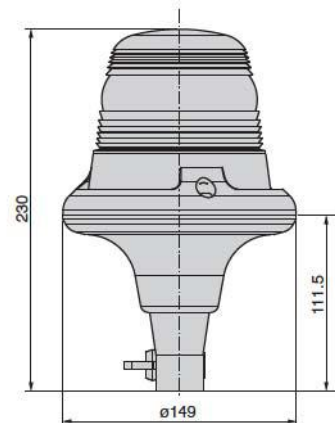


P/N	TYPE	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.186.000		●	
35.1001.0000		●	
35.0236.0000		●	
35.0235.0000		●	



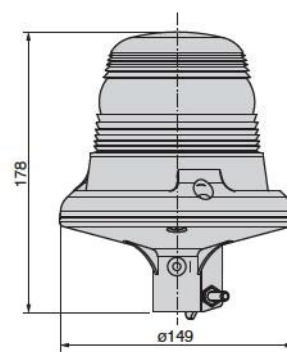
P/N	TYPE	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.197.000	A	●	
35.185.000 (con cicalino - with buzzer) Livello sonoro 60Db - 100 cm Sound level 60Db - 100 cm	B	●	

Fissaggio a base flessibile con innesto tubolare - Flexible pipe mount



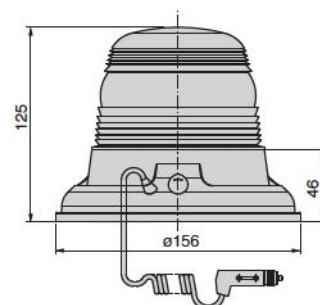
P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.189.000	●	

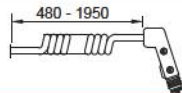
Fissaggio con innesto tubolare - Pipe mount



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.1000.0000	●	

Fissaggio a base magnetica per velocità max fino a 80 Km/h Magnetic mount for max speed up to 80 Km/h



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.190.000	●	 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000

Revolux Range

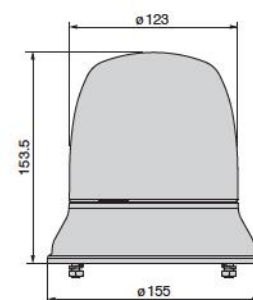
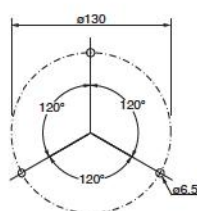
• Lampeggianti xeno

Grado di protezione: IP54
 Materiale base: Polipropilene
 Materiale calotta: Policarbonato
 Tensione di alimentazione: 12 - 24V
 Resa luminosa: Ambra 143 cd - blu 63 cd
 Omologazione: ECE R65
 Compatibilità elettromagnetica (EMC): ECE R10

• Xenon beacons

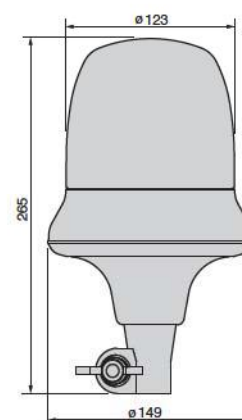
Sealing: IP54
 Base material: Polypropylene
 Lens material: Polycarbonate
 Power supply voltage: 12 - 24V
 Light intensity: Amber 143 cd - blue 63 cd
 Homologation: ECE R65
 Electromagnetic compatibility (EMC): ECE R10

Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing

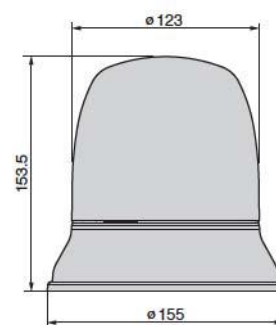


P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.0110.0000	●		
35.0135.0000	●		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
35.0113.0000	●		
35.0132.0000 (Non omologata - Not homologated)	●		

Fissaggio a base flessibile con innesto tubolare - Flexible pipe mount



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.0112.0000 (Base in gomma 65 Sh - Rubber base 65 Sh)	●	
35.0130.0000 (Base in gomma 90 Sh - Rubber base 90 Sh)	●	

[illegible]

Revolux Range

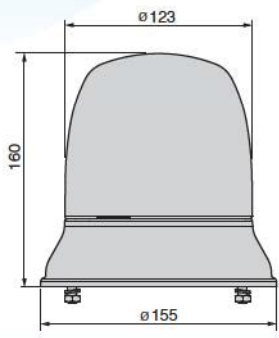
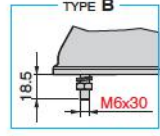
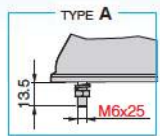
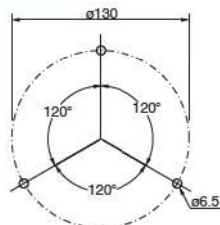
Lampade rotanti

Grado di protezione: IP54
Materiale base: Polipropilene
Materiale calotta: Policarbonato
Tensione di alimentazione: 12V o 24V
Assorbimento: 4,6 Amp 12V
Omologazione: ECE R65
Compatibilità elettromagnetica (EMC): ECE R10

Rotating beacons

Sealing: IP54
Base material: Polypropylene
Lens material: Polycarbonate
Power supply voltage: 12V or 24V
Power consumption: 4,6 Amp 12V
Homologation: ECE R65
Electromagnetic compatibility (EMC): ECE R10

Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing

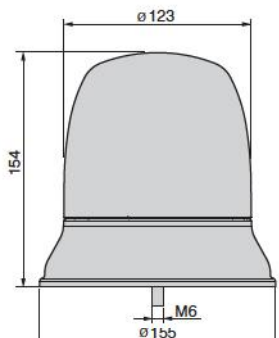
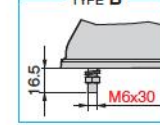
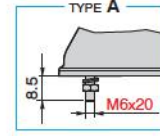
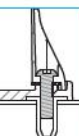
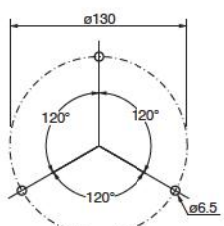


P/N	TYPE	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.088.000	A	●		
35.093.000	A	●	480 - 1950 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000	
35.098.000	A	●	250 50	DEUTSCH 2 VIE 2 PINS DEUTSCH 27.0909.0000
35.422.000	B	●	250 50	DEUTSCH 2 VIE 2 PINS DEUTSCH 27.0909.0000

Base piana con fissaggio viti dall'alto - Flat mount with screws fixing from the top

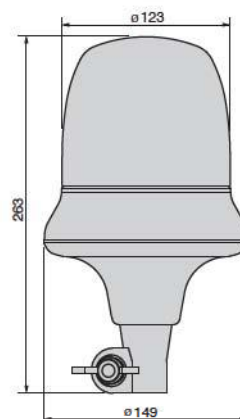


MONTAGGIO DELLA
LAMPADA SUL VEICOLO
ROTATING BEACON FIXING
SYSTEM ON THE VEHICLE



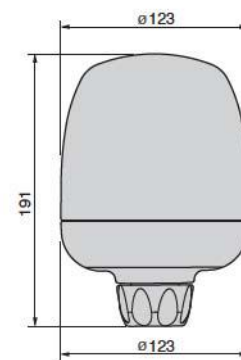
P/N	GUARNIZIONE GASKET	TYPE	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.0142.0000.42	1	A	●	115	
35.0142.1000.42	1	A	●		
35.0129.0000	2	B	●	250 50	DEUTSCH 2 VIE 2 PINS DEUTSCH 27.0909.0000
35.0136.0000	2	B	●		
35.0137.0000	3	B	●	250	DEUTSCH 2 VIE 2 PINS DEUTSCH 27.0909.0000
35.0143.0000.42	1	A	●	115	

Fissaggio a base flessibile con innesto tubolare - Flexible pipe mount



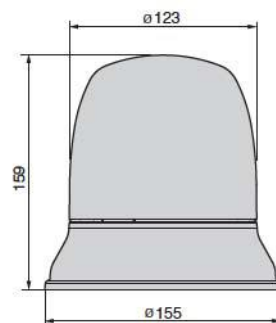
P/N	COLORE CALOTTA LENS COLOR	BASE FLESSIBILE FLEXIBLE PIPE	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.1003.0000	●	35.1003.0300		
35.1003.0000.44 (Lampada / Bulb 24V HEAVY DUTY)	●	35.1003.0300		
35.091.000 (Base in gomma 65Sh - Rubber base 65Sh)	●	35.7002.0300		
35.0131.0000 (Base in gomma 90Sh - Rubber base 90Sh)	●	35.7002.0300		
35.0125.0000 (Non omologata - Not homologated)	●	35.7002.0300		

Fissaggio con innesto tubolare a ghiera - Pipe mount with metal ring



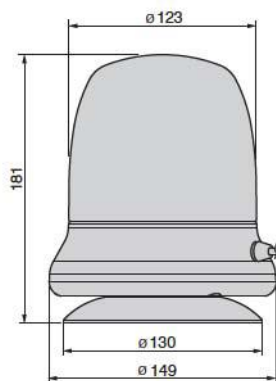
P/N	COLORE CALOTTA LENS COLOR	TYPE	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.089.000	●			

Fissaggio a base magnetica per velocità max fino a 80 Km/h
Magnetic mount for max speed up to 80 Km/h



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.090.000	●	 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000	
35.0116.0000	●	 480 380 MAX 1950~	DEUTSCH 2 VIE 2 PINS DEUTSCH 27.0909.0000
35.1004.0000	●	 3000 360 LED on/off CAVO + SPINA CABLE + PLUG 30.34.10580	
35.1006.0000.41	●	 1500 30	

Fissaggio a base magnetica per velocità max fino a 40 Km/h
Magnetic mount for max speed up to 40 Km/h



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.092.000	●	 480 - 1950 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000	
35.094.000	●	 250 60	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
35.099.000	●	 500 60	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

Revolux Range

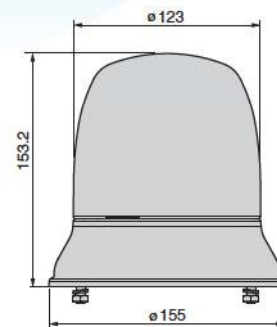
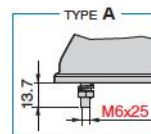
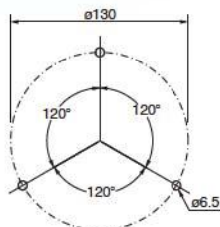
• Lampade rotanti con calotta prismata

Grado di protezione: IP54
 Materiale base: Polipropilene
 Materiale calotta: Policarbonato
 Tensione di alimentazione: 12V o 24V
 Assorbimento: 4,6 Amp 12V
 Omologazione: ECE R65
 Compatibilità elettromagnetica (EMC): ECE R10

• Rotating beacons with prised cap

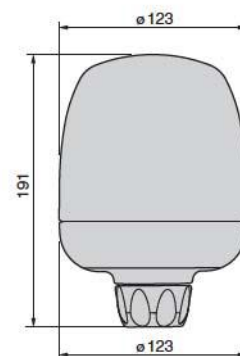
Sealing: IP54
 Base material: Polypropylene
 Lens material: Polycarbonate
 Power supply voltage: 12V or 24V
 Power consumption: 4,6 Amp 12V
 Homologation: ECE R65
 Electromagnetic compatibility (EMC): ECE R10

Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing

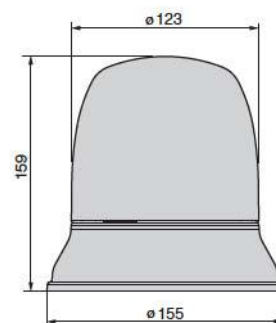


P/N	TYPE	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.0138.000	A	●	●		

Fissaggio con innesto tubolare a ghiera - Pipe mount with metal ring



P/N	TYPE	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.0139.0000		●	●		

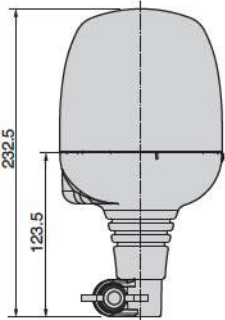
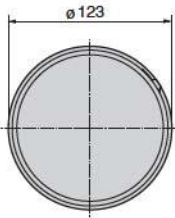
[illegible]

Discovery Range

- Lampade rotanti**
Grado di protezione: IP54
Materiale base: Polipropilene
Materiale calotta: Policarbonato
Tensione di alimentazione: 12V o 24V
Omologazione: ECE R65
Compatibilità elettromagnetica (EMC): ECE R10

- Rotating beacons**
Sealing: IP54
Base material: Polypropylene
Lens material: Polycarbonate
Power supply voltage: 12V or 24V
Homologation: ECE R65
Electromagnetic compatibility (EMC): ECE R10

Fissaggio a base flessibile con innesto tubolare - Flexible pipe mount



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.1002.0000	●	
35.1005.0000 CON DADO M10 AUTOBLOCCANTE WITH M10 SELF-LOCKING NUT	●	 100

Discovery Range

- **Lampade rotanti con calotta prismata**

Grado di protezione: IP54
 Materiale base: Polipropilene
 Materiale calotta: Policarbonato
 Tensione di alimentazione: 12V o 24V
 Omologazione: ECE R65
 Compatibilità elettromagnetica (EMC): ECE R10

- **Rotating beacons with prisms cap**

Sealing: IP54
 Base material: Polypropylene
 Lens material: Polycarbonate
 Power supply voltage: 12V or 24V
 Homologation: ECE R65
 Electromagnetic compatibility (EMC): ECE R10

Fissaggio a base flessibile con innesto tubolare - Flexible pipe mount

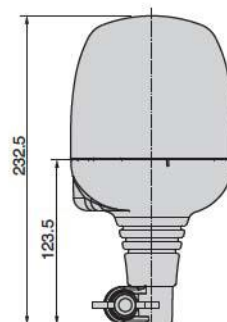
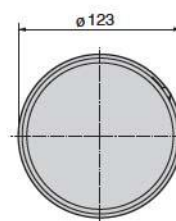


CALOTTA - LENS
 ● 35.0138.0001

CINGHIA DI TRASMISSIONE
 DRIVE BELT
 30.05.09862



H1
 12V-55W
 24V-70W



P/N	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION
35.0141.0000	●	●	

200 Range

• Lampade rotanti

Grado di protezione: IP53

Materiale base: ABS

Materiale calotta: Polycarbonato

Tensione di alimentazione: 12V o 24V

Omologazione: ECE R65

• Rotating beacons

Sealing: IP53

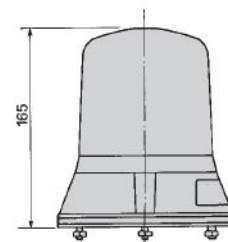
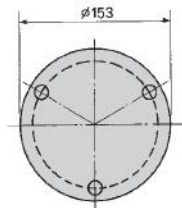
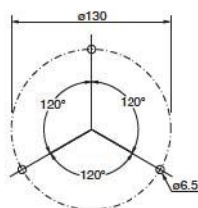
Base material: ABS

Lens material: Polycarbonate

Power supply voltage: 12V or 24V

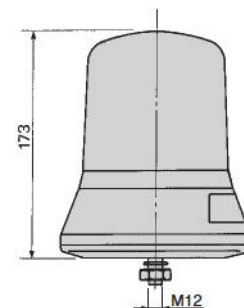
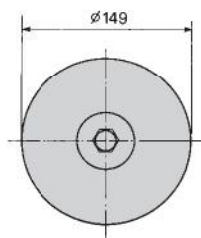
Homologation: ECE R65

Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing



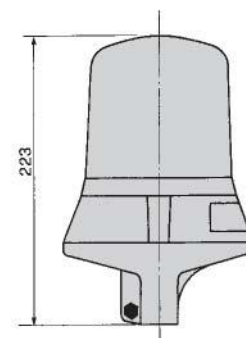
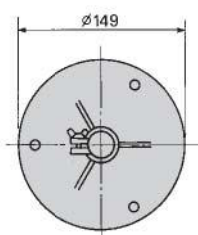
P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.201.000	●	500	
35.233.000	●	400	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
35.200.000	●	500	

Base piana, fissaggio a 1 vite M12 - Flat mount, 1 bolt M12 fixing



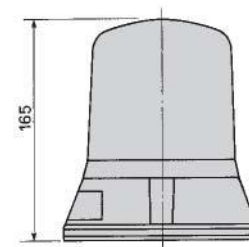
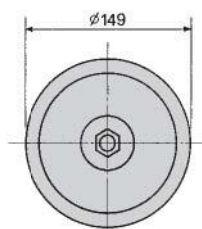
P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.213.000	●		
35.212.000	●		

Fissaggio con innesto tubolare - Pipe mount



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.209.000	●		
35.208.000	●		

Fissaggio a base magnetica per velocità max fino a 80 Km/h Magnetic mount for max speed up to 80 Km/h



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.205.000	●	 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000	
35.0234.0000	●		
35.204.000	●	 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000	

Aerodrop Range

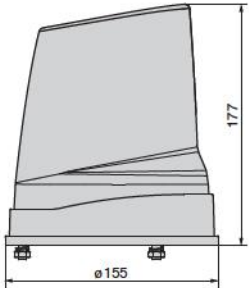
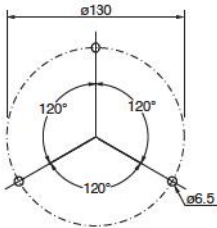
- Lampeggianti xeno

Grado di protezione: IP54
Materiale base: ABS
Materiale calotta: Policarbonato
Tensione di alimentazione: 12 - 24V
Omologazione: ECE R65
Compatibilità elettromagnetica (EMC): ECE R10

- Xenon beacons

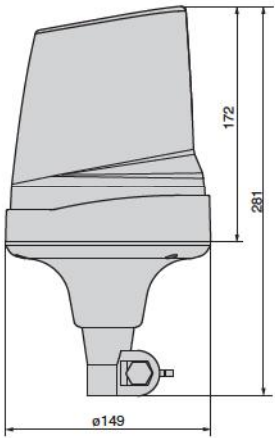
Sealing: IP54
Base material: ABS
Lens material: Polycarbonate
Power supply voltage: 12 - 24V
Homologation: ECE R65
Electromagnetic compatibility (EMC): ECE R10

Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.7006.0000	●	 100
35.7007.0000	●	 100

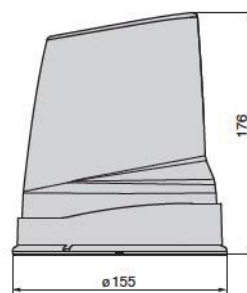
Fissaggio a base flessibile con innesto tubolare - Flexible pipe mount



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.7008.0000	●	
35.7009.0000	●	



XENON GAS
60.35.45406

[illegible]

Aerodrop Range

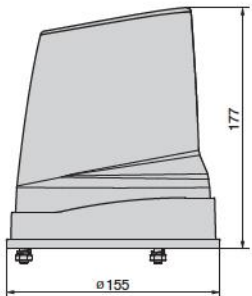
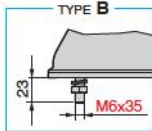
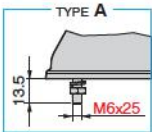
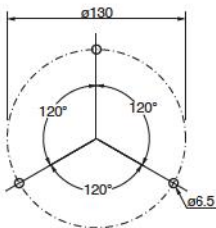
• **Lampade rotanti**

Grado di protezione: IP54
Materiale base: ABS
Materiale calotta: Metacrilato
Tensione di alimentazione: 12V o 24V
Omologazione: ECE R65
Compatibilità elettromagnetica (EMC): ECE R10

• **Rotating beacons**

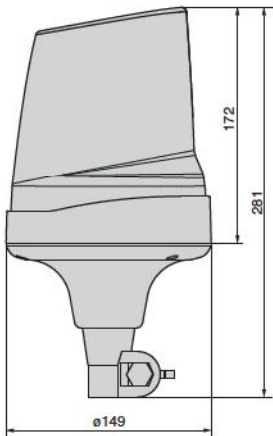
Sealing: IP54
Base material: ABS
Lens material: Metacrylate
Power supply voltage: 12V or 24V
Homologation: ECE R65
Electromagnetic compatibility (EMC): ECE R10

Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing



P/N	TYPE	COLORE CALOTTA LENS COLOR
35.7000.0000	A	●
35.7014.0000	B	●
35.7001.0000	A	●

Fissaggio a base flessibile con innesto tubolare - Flexible pipe mount



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.7002.0000	●	
35.7003.0000	●	

Fissaggio con innesto tubolare
Pipe mount



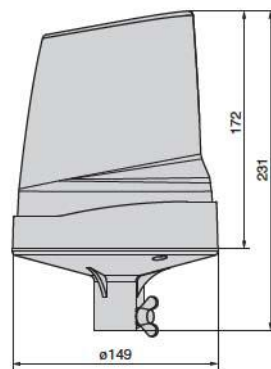
CALOTTA - LENS
● 35.7000.0002

CINGHIA DI TRASMISSIONE
DRIVE BELT
30.05.09862

INNESTO TUBOLARE
PIPE MOUNT
35.001.411



H1
12V-55W
24V-70W



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.7013.0000	●	

Fissaggio a base magnetica per velocità max fino a 80 Km/h
Magnetic mount for max speed up to 80 Km/h



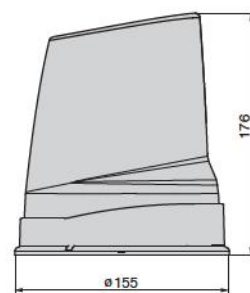
CALOTTA - LENS
● 35.7000.0002
● 35.7001.0002

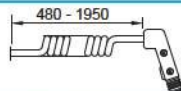
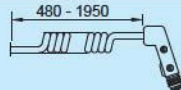
CINGHIA DI TRASMISSIONE
DRIVE BELT
30.05.09862

BASE MAGNETICA
MAGNETIC BASE
35.7004.0500



H1
12V-55W
24V-70W



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.7004.0000	●	 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000
35.7005.0000	●	 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000

400 Range

• Lampade xeno

Grado di protezione: IP54

Materiale base: ABS

Materiale calotta: Policarbonato

Tensione di alimentazione: 12 - 24V

Omologazione: ECE R65

Compatibilità elettromagnetica (EMC): ECE R10

• Xenon beacons

Sealing: IP54

Base material: ABS

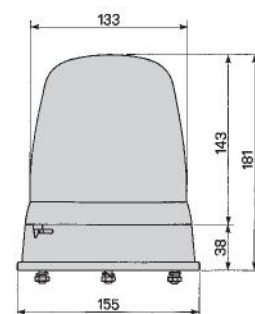
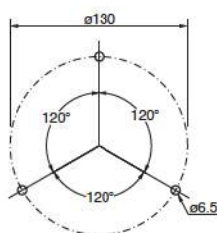
Lens material: Polycarbonate

Power supply voltage: 12 - 24V

Homologation: ECE R65

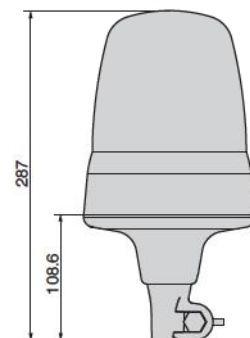
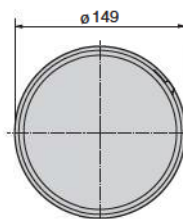
Electromagnetic compatibility (EMC): ECE R10

Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing

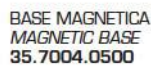


P/N	COLORE CALOTTA LENS COLOR	COLORE BASE BASE COLOR	CONNESSIONE CONNECTION
35.430.000	●	●	100
35.431.000	●	●	100
35.0436.0000	●	●	100
35.0438.0000 (Non omologata - Not homologated)	●	●	100

Fissaggio a base flessibile con innesto tubolare - Flexible pipe mount



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.434.000	●	
35.435.000	●	

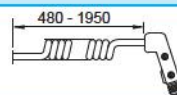


P/N

COLDRE CALOTTA
LENS COLOR

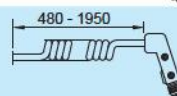
CONNESSIONE
CONNECTION

35.432.000



CAVO - CABLE
35.042.003
SPINA - PLUG
25.043.000

35.433.000



CAVO - CABLE
35.042.003

SPINA - PLUG
25.043.000

400 Range

• Lampade rotanti

Grado di protezione: IP53

Materiale base: ABS o gomma

Materiale calotta: Metacrilato

Tensione di alimentazione: 12V o 24V

Omologazione: ECE R65

Compatibilità elettromagnetica (EMC): ECE R10

• Rotating beacons

Sealing: IP53

Base material: ABS or rubber

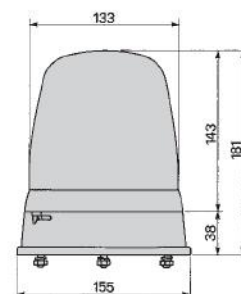
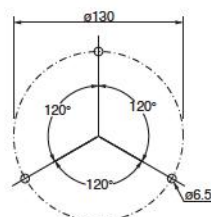
Lens material: Metacrylate

Power supply voltage: 12V or 24V

Homologation: ECE R65

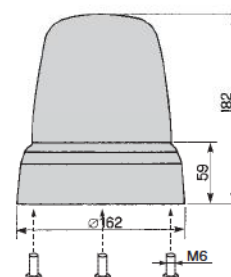
Electromagnetic compatibility (EMC): ECE R10

Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.400.000	●		
35.0422.0000	●	400	
35.0424.0000	●	20 300	DEUTSCH 2 VIE 2 PINS DEUTSCH 27.0909.0000
35.0425.0000	●	100 cavo ADR cable	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
35.401.000	●		
35.0429.0000 (Non omologata - Not homologated)	●		

Base in gomma, fissaggio a 3 viti - Flat rubber base, 3 bolts fixing
IP66



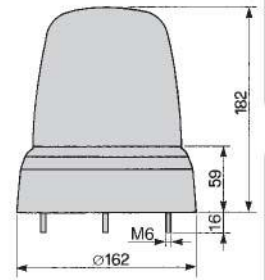
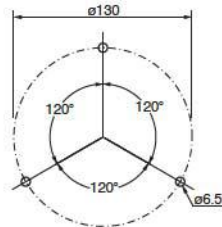
P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.416.000	●	100	
35.417.000	●	100	
35.421.000 (Non omologata - Not homologated)	●	100	

Base in gomma, fissaggio a 3 prigionieri - *Flat rubber base, 3 studs fixing*
IP66



CALOTTA - LENS
● 35.400.001
● 35.401.001
● 35.402.001

CINGHIA DI TRASMISSIONE
DRIVE BELT
30.05.09862



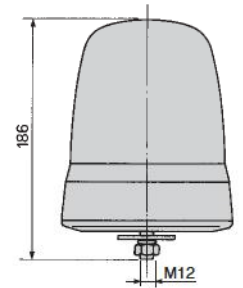
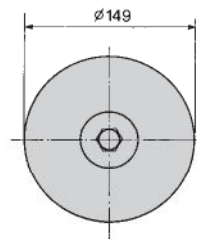
P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.418.000	●		
35.0423.0000	●	 cavo ADR cable	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
35.419.000	●		
35.420.000 (Non omologata - Not homologated)	●		

Base piana, fissaggio a 1 vite M12 - *Flat mount, 1 bolt M12 fixing*



CALOTTA - LENS
● 35.400.002
● 35.401.002

FISSAGGIO CENTRALE
CENTRAL MOUNT
35.122.200



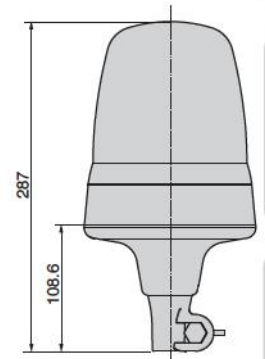
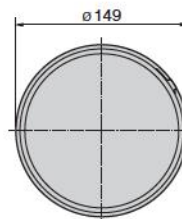
P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.402.000	●		
35.403.000	●		

Fissaggio a base flessibile con innesto tubolare - *Flexible pipe mount*



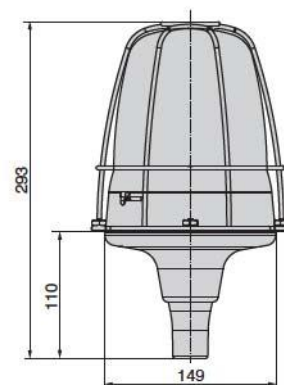
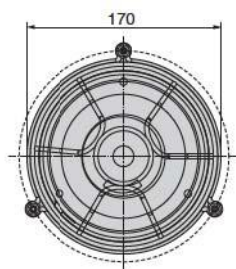
CALOTTA - LENS
● 35.400.002
● 35.401.002

BASE FLESSIBILE
FLEXIBLE PIPE
35.7002.0500



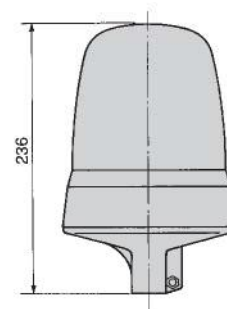
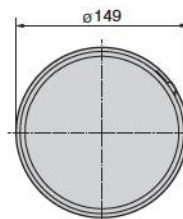
P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.408.000 (Base in gomma 65Sh - Rubber base 65Sh)	●		
35.409.000	●		
35.0437.0000 (Base in gomma 90Sh - Rubber base 90Sh)	●		

Fissaggio a base flessibile con innesto tubolare + griglia di protezione - Flexible pipe mount + protection grid



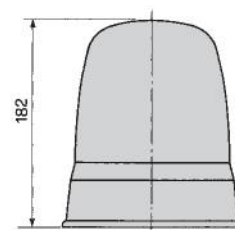
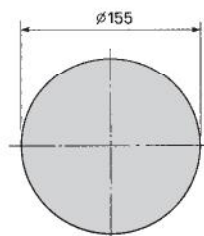
P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.0426.0000	●	
35.0427.0000	●	
35.0428.0000 (Non omologata - Not homologated)	●	

Fissaggio con innesto tubolare - Pipe mount



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.404.000	●	
35.405.000	●	

Fissaggio a base magnetica per velocità max fino a 80 Km/h Magnetic mount for max speed up to 80 Km/h



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.406.000	●	480 - 1950 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000
35.407.000	●	480 - 1950 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000

100 Range

• Lampade rotanti

Grado di protezione: IP53
Materiale base: Poliammide
Materiale calotta: Metacrilato
Tensione di alimentazione: 12V o 24V
Omologazione: ECE R65
Compatibilità elettromagnetica (EMC): ECE R10

• Rotating beacons

Sealing: IP53
Base material: Polyamide
Lens material: Metacrylate
Power supply voltage: 12V or 24V
Homologation: ECE R65
Electromagnetic compatibility (EMC): ECE R10

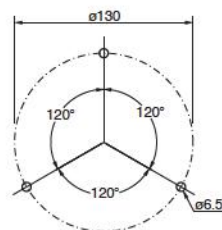
Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing



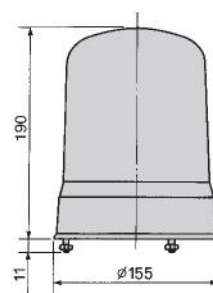
CALOTTA - LENS
● 35.012.011
● 35.040.011 (35.194.000)
● 35.010.011
● 35.023.011

CINGHIA DI TRASMISSIONE
DRIVE BELT
30.05.09862

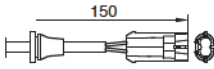
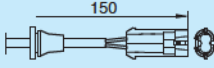
GUARNIZIONE
GASKET
35.7000.0021



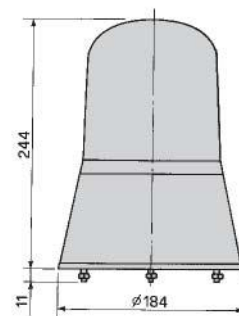
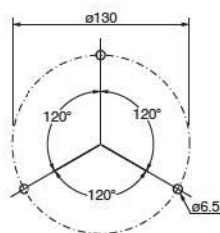
H1
12V-55W
24V-70W



P/N	COLORE CALOTTA LENS COLOR	COLORE BASE BASE COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.102.000	●	●		
35.137.000	●	●		
35.138.000	●	●		
35.191.000	●	●		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
35.199.000	●	●		DEUTSCH 2 VIE DEUTSCH 2 PINS 27.0909.0000
35.162.000	●	●		
35.156.000	●	●		
35.0101.0000	●	●		
35.0100.0000	●	●		
35.0122.0000 con filtro antisturbo - with noise filter	●	●		
35.0123.0000 con filtro antisturbo - with noise filter	●	●		

P/N	COLORE CALOTTA LENS COLOR	COLORE BASE BASE COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.194.000 (con lampada - with bulb) P21W				
35.101.000				
35.158.000 con filtro antidisturbo - with noise filter				
35.192.000 con filtro antidisturbo - with noise filter				
35.161.000				
35.155.000				
35.104.000 (Non omologata - Not homologated)				
35.195.000 Xeno version				
35.196.000 Xeno version				

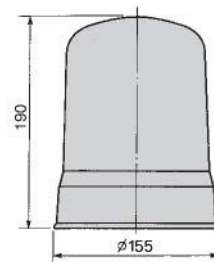
Base piana alta, fissaggio a 3 viti - High flat base, 3 bolts fixing



P/N	COLORE CALOTTA LENS COLOR	COLORE BASE BASE COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.128.000				
35.127.000				
35.130.000 (Non omologata - Not homologated)				



H1
12V-55W
24V-70W

[illegible]

Magnum Range

• Lampeggianti xeno

Grado di protezione: IP54

Materiale base: Tecnopolimero

Materiale calotta: Metacrilato

Tensione di alimentazione: 12V o 24V

Omologazione: ECE R65

• Xenon beacons

Sealing: IP54

Base material: Technopolymer

Lens material: Metacrylate

Power supply voltage: 12V or 24V

Homologation: ECE R65

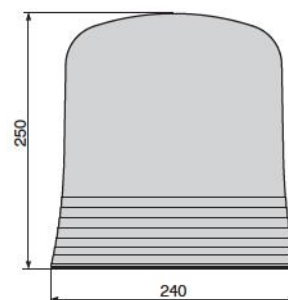
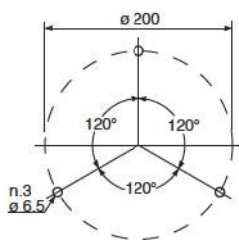
Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing

CALOTTA - LENS

● AV.35.0063

● AV.35.0066

● AV.35.0065



P/N	VOLT	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
AV.35.0043.41	12V	●		
AV.35.0043.42	24V	●		
AV.35.0044.41	12V	●		
AV.35.0044.42	24V	●		
AV.35.0045.41 (Non omologata - Not homologated)	12V	●		
AV.35.0045.42 (Non omologata - Not homologated)	24V	●		

Magnum Range

• Lampade rotanti

Grado di protezione: IP54

Materiale base: Tecnopolimero

Materiale calotta: Metacrilato

Tensione di alimentazione: 12V o 24V

Omologazione: ECE R65

• Rotating beacons

Sealing: IP54

Base material: Technopolymer

Lens material: Metacrylate

Power supply voltage: 12V or 24V

Homologation: ECE R65

Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing

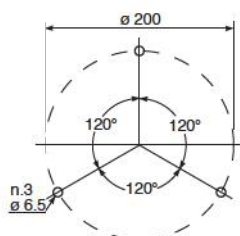


CALOTTA - LENS

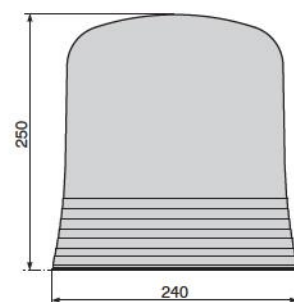
● AV.35.0063

● AV.35.0064

● AV.35.0065



H1
12V-55W
24V-70W



P/N	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.064.000	●		
35.065.000	●		
35.078.000 (Non omologata - Not homologated)	●		

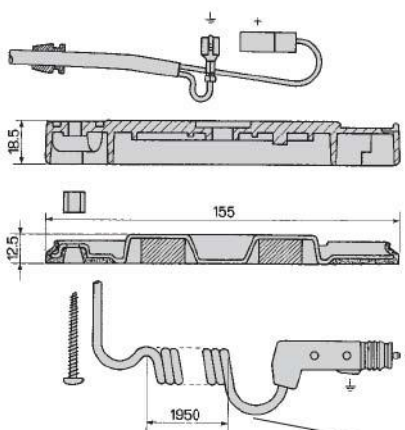
- **Kit di fissaggio**

- **Mounting kit**



35.116.200

Per base magnetica
For magnetic mount

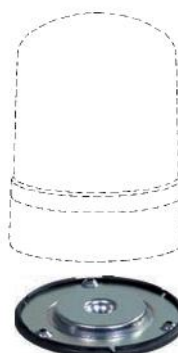
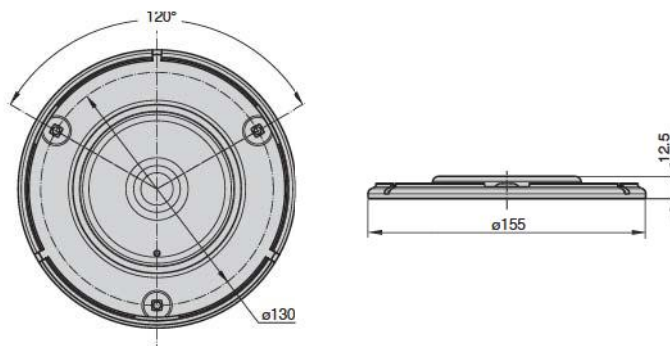


35.042.003
(solo cavo - only cable)



35.7004.0500

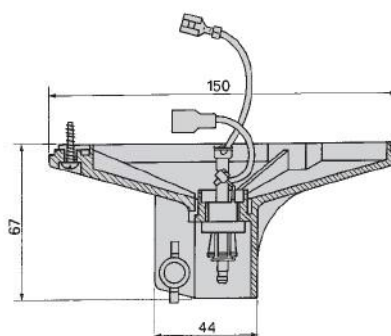
Base magnetica completa
Complete magnetic base



Per innesto tubolare
For pipe mount

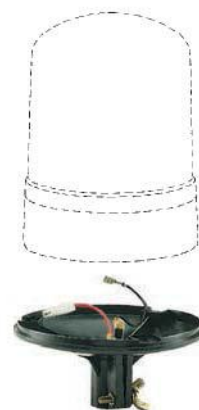
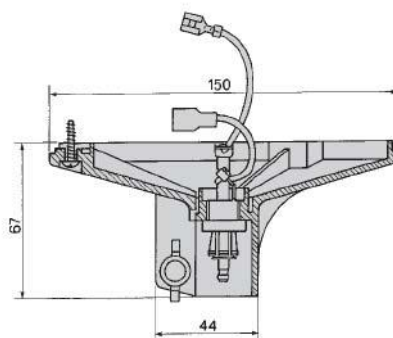


P/N	Per serie For range
35.001.411	AERODROP (rotanti/rotating)
35.112.200	



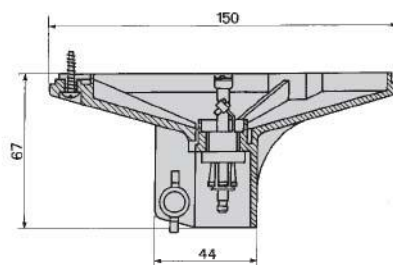
35.208.200

Per innesto tubolare
For pipe mount



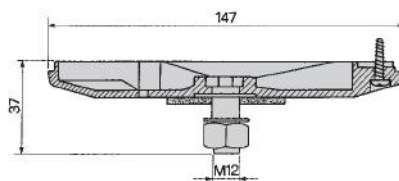
Per innesto tubolare
For pipe mount

P/N	Per serie For range
35.1000.0030	FLASH (xeno/xenon)
35.001.430	HIGHLIGHT (led)
35.001.450	



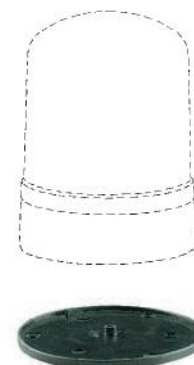
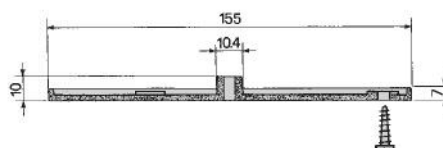
Centrale
Central

P/N	Per serie For range
35.212.200	200 (rotanti/rotating)
35.122.200	400 (rotanti/rotating)



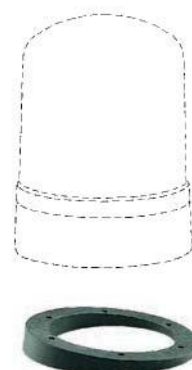
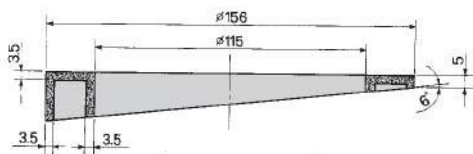
Guarnizione
Gasket

P/N	Per serie For range
35.201.200	200 (rotanti/rotating)
35.200.200	REVOLUX (rotanti/rotating) 400 (rotanti/rotating)
35.100.200	100 (rotanti/rotating)
35.132.200	100 (rotanti/rotating) solo per / only 35.138.000
35.0422.0200	400 (rotanti/rotating)
35.106.200	

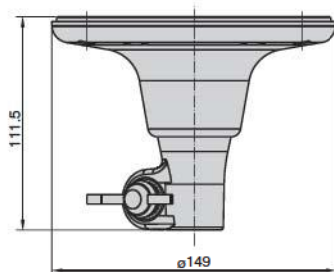


35.001.010

Base in gomma
Rubber base



Per base flessibile con innesto tubolare
For flexible pipe mount

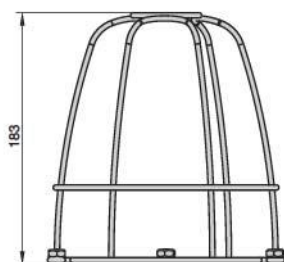


P/N	Per serie For range
35.7002.0300	REVOLUX (rotanti/rotating) AERODROP (rotanti/rotating)
35.7002.0500	FLASH (xeno/xenon) 400 (xeno/xenon) 400 (rotanti/rotating) HIGHLIGHT (led) REVOLUX (xeno/xenon) AERODROP (xeno/xenon)
35.1003.0300	REVOLUX (rotanti/rotating) solo per / only 35.1003.0000
35.408.300	ad esaurimento until stocks last



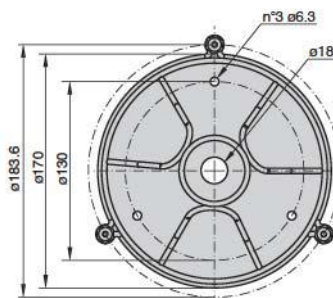
35.400.300

Griglia di protezione zincata
Zinc-plated protection grid

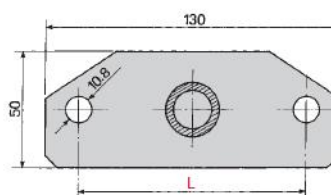
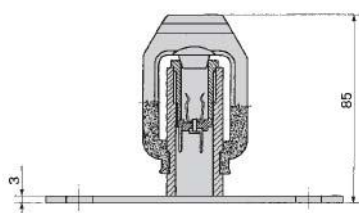


35.0426.0300

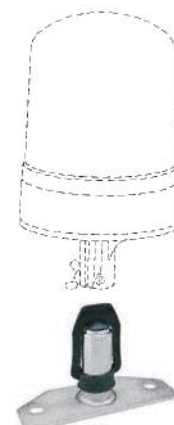
Griglia di protezione zincata e verniciata nera
Zinc-plated black varnished protection grid



Supporto tubolare
Pipe



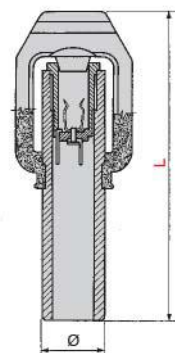
P/N	L
35.227.000	100
35.001.480	80



Supporto tubolare a saldare
Pipe to be welded



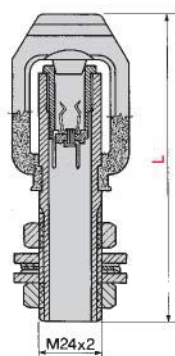
P/N	Ø	L	Connessione Connection
35.001.425 senza cappuccio without cap	24	103	
35.001.420	24	125	
35.001.920	20	122	
35.001.530	24	285	



Supporto tubolare con dadi
Pipe with nuts

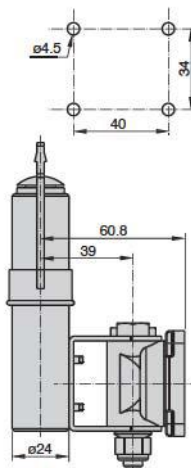
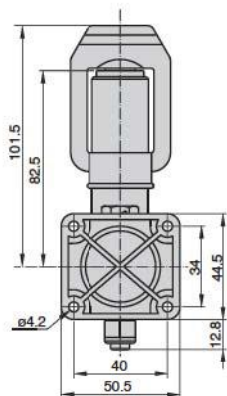


P/N	L	Connessione Connection	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
35.001.527	125		
35.001.528 senza cappuccio without cap	125		
35.001.520	170		
35.001.525 senza cappuccio without cap	170		
35.001.600	170		CAVO - CABLE 35.001.620 SPINA - PLUG 25.042.200
35.001.700	170		CAVO - CABLE 35.001.620 SPINA - PLUG 25.001.200
35.001.540	170		
35.001.550	170		
35.513.900	170		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
35.001.900	170		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
35.001.500	170		
35.001.800	170		
35.001.560	170		
35.001.630 senza cappuccio without cap	103		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
35.001.570	125		

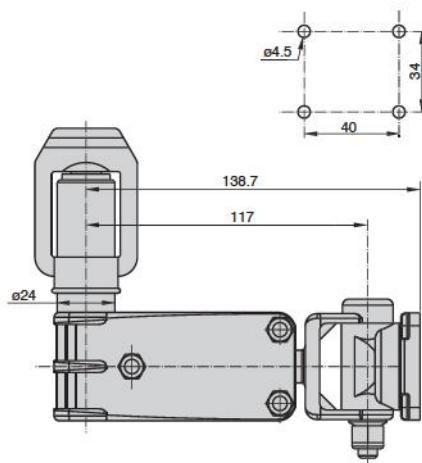
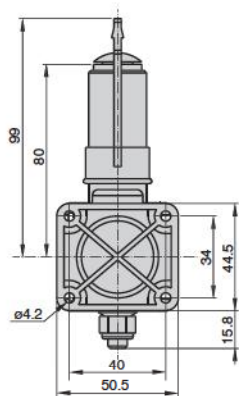


35.001.460

Supporto tubolare
Pipe



Supporto tubolare
Pipe



P/N	Connessione Connection	Kit di connessione Connection kit
35.001.470	-	-
35.0001.0490		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000