



**LED**

**LAMPADE E BARRE LUMINOSE**

*Light bars and beacons*



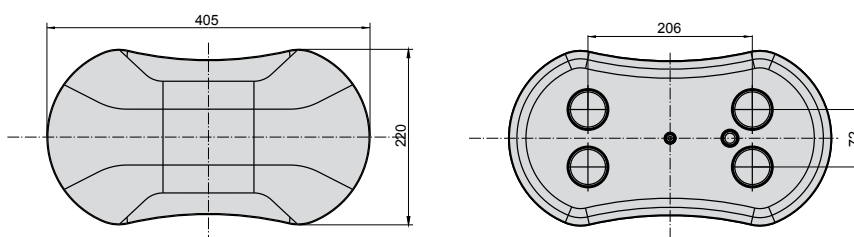


# Mini light bars



Alimentazione: 12 - 24V  
Grado di protezione: IP67  
Temperatura di funzionamento: - 40° C + + 65° C  
Omologazione: ECE R65 classe1 - SAE J845 classe1  
Compatibilità elettromagnetica (EMC): ECE R10

Power supply: 12 - 24V  
Sealing degree: IP67  
Operating temperature: - 40° C + + 65° C  
Homologation: ECE R65 class1 - SAE J845 class1  
Electromagnetic compatibility (EMC): ECE R10

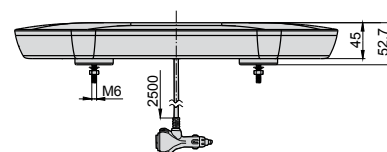


## • FLASHING



BASE PIANA - 4 VITI  
FLAT MOUNT - 4 BOLTS

| P/N                            | Q.ta<br>Q.ty | Watt | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|--------------------------------|--------------|------|------------------------------|---------------------------|---------------------------|
| <b>1080882</b><br>35.6001.0000 | 1            | 40 W | ○                            | ●                         | Spina - Plug<br>2500 mm   |
| <b>1080883</b><br>35.6002.0000 | 1            | 56 W | ○                            | ●                         | Spina - Plug<br>2500 mm   |
| <b>1080885</b><br>35.6004.0000 | 1            | 51 W | ○                            | ●                         | Spina - Plug<br>2500 mm   |

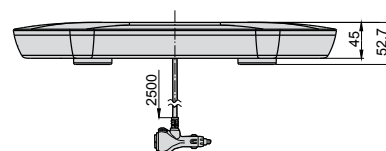


## • FLASHING



BASE MAGNETICA  
MAGNETIC MOUNT

| P/N                            | Q.ta<br>Q.ty | Watt | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|--------------------------------|--------------|------|------------------------------|---------------------------|---------------------------|
| <b>1080881</b><br>35.6000.0000 | 1            | 40 W | ○                            | ●                         | Spina - Plug<br>2500 mm   |
| <b>1080884</b><br>35.6003.0000 | 1            | 56 W | ○                            | ●                         | Spina - Plug<br>2500 mm   |
| <b>1080886</b><br>35.6005.0000 | 1            | 51 W | ○                            | ●                         | Spina - Plug<br>2500 mm   |



# Modular light bars



## Barre luminose a 1 o 7 moduli

Alimentazione: 12 - 24V

Grado di protezione: IP67

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

Omologazione: ECE R65 classe1 - SAE J845 classe1

Compatibilità elettromagnetica (EMC): ECE R10

## Light bars with 1 or 7 modules

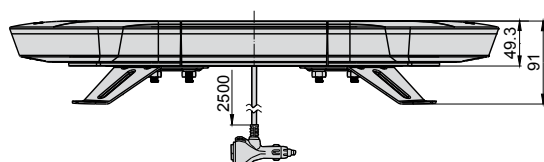
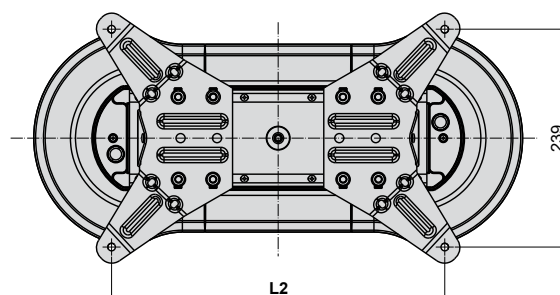
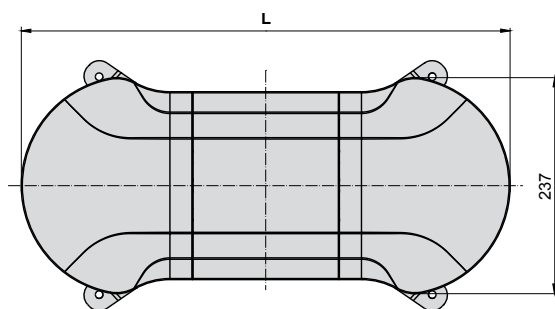
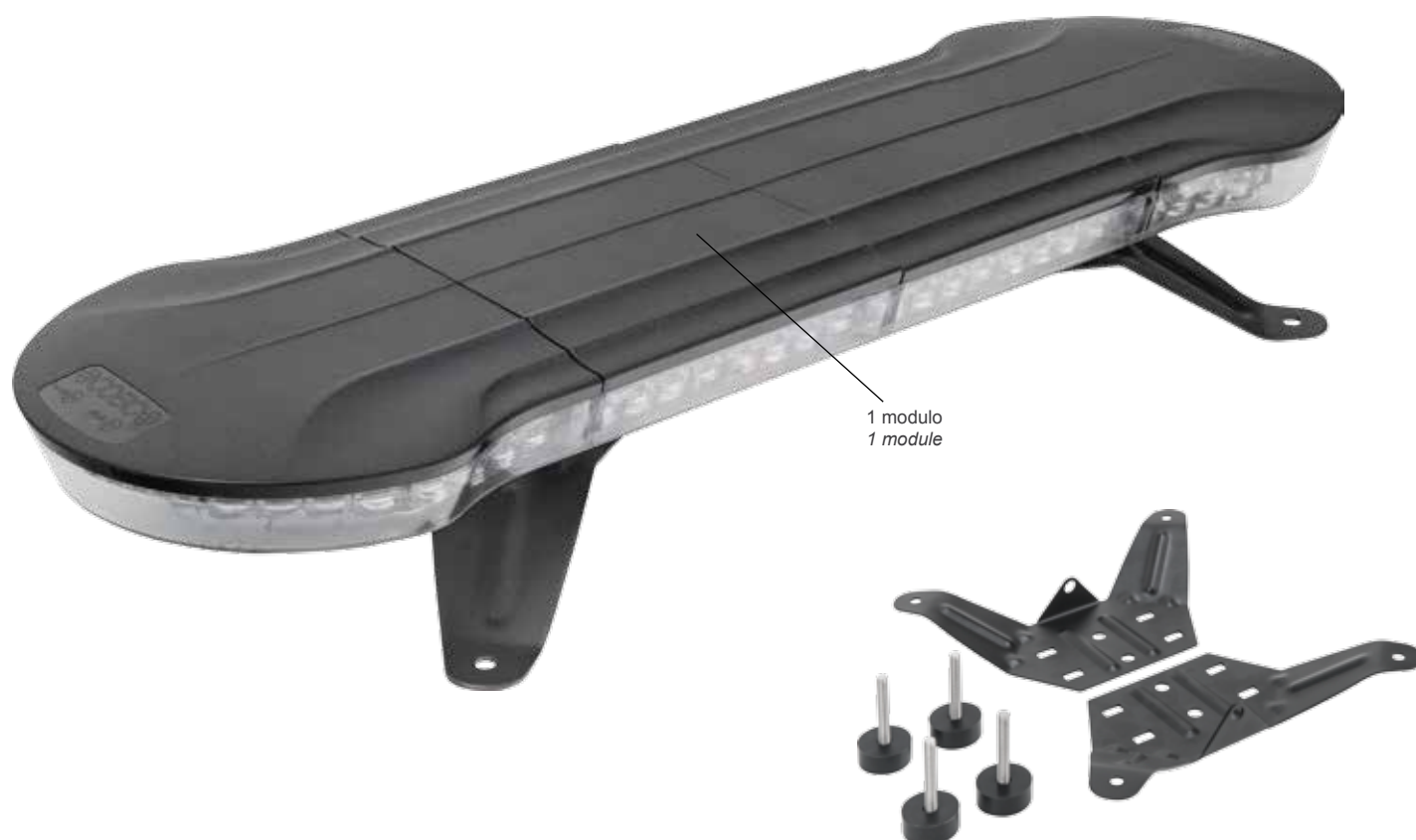
Power supply: 12 - 24V

Sealing degree: IP67

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

Homologation: ECE R65 class1 - SAE J845 class1

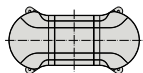
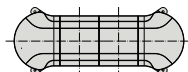
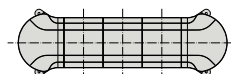
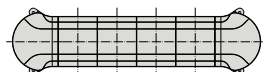
Electromagnetic compatibility (EMC): ECE R10



## • FLASHING



BASE PIANA - 4 VITI  
FLAT MOUNT - 4 BOLTS

| P/N                            | Q.ta<br>Q.ty | Watt  | L    | L2                  | n°<br>Moduli<br>Modules | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |                                                                                       |
|--------------------------------|--------------|-------|------|---------------------|-------------------------|------------------------------|---------------------------|---------------------------|---------------------------------------------------------------------------------------|
| <b>1080887</b><br>35.9000.0000 | 1            | 48 W  | 536  | 445 max<br>305 min  | 1                       | ○                            | ●                         | Spina - Plug<br>2500 mm   | 536 x 237 mm                                                                          |
| <b>1080901</b><br>35.9014.0000 | 1            | 42 W  | 536  | 445 max<br>305 min  | 1                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |    |
| <b>1080894</b><br>35.9007.0000 | 1            | 27 W  | 536  | 445 max<br>305 min  | 1                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |                                                                                       |
| <b>1080888</b><br>35.9001.0000 | 1            | 59 W  | 697  | 605 max<br>425 min  | 2                       | ○                            | ●                         | Spina - Plug<br>2500 mm   | 697 x 237 mm                                                                          |
| <b>1080902</b><br>35.9015.0000 | 1            | 55 W  | 697  | 605 max<br>425 min  | 2                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |    |
| <b>1080895</b><br>35.9008.0000 | 1            | 36 W  | 697  | 605 max<br>425 min  | 2                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |                                                                                       |
| <b>1080889</b><br>35.9002.0000 | 1            | 70 W  | 857  | 766 max<br>486 min  | 3                       | ○                            | ●                         | Spina - Plug<br>2500 mm   | 857 x 237 mm                                                                          |
| <b>1080903</b><br>35.9016.0000 | 1            | 64 W  | 857  | 766 max<br>486 min  | 3                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |  |
| <b>1080896</b><br>35.9009.0000 | 1            | 45 W  | 857  | 766 max<br>486 min  | 3                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |                                                                                       |
| <b>1080890</b><br>35.9003.0000 | 1            | 81 W  | 1018 | 926 max<br>586 min  | 4                       | ○                            | ●                         | Spina - Plug<br>2500 mm   | 1018 x 237 mm                                                                         |
| <b>1080904</b><br>35.9017.0000 | 1            | 77 W  | 1018 | 926 max<br>586 min  | 4                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |  |
| <b>1080897</b><br>35.9010.0000 | 1            | 54 W  | 1018 | 926 max<br>586 min  | 4                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |                                                                                       |
| <b>1080891</b><br>35.9004.0000 | 1            | 92 W  | 1180 | 1080 max<br>640 min | 5                       | ○                            | ●                         | Spina - Plug<br>2500 mm   | 1180 x 237 mm                                                                         |
| <b>1080905</b><br>35.9018.0000 | 1            | 88 W  | 1180 | 1080 max<br>640 min | 5                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |  |
| <b>1080898</b><br>35.9011.0000 | 1            | 64 W  | 1180 | 1080 max<br>640 min | 5                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |                                                                                       |
| <b>1080892</b><br>35.9005.0000 | 1            | 103 W | 1340 | 1180 max<br>700 min | 6                       | ○                            | ●                         | Spina - Plug<br>2500 mm   | 1340 x 237 mm                                                                         |
| <b>1080906</b><br>35.9019.0000 | 1            | 99 W  | 1340 | 1180 max<br>700 min | 6                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |  |
| <b>1080899</b><br>35.9012.0000 | 1            | 73 W  | 1340 | 1180 max<br>700 min | 6                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |                                                                                       |
| <b>1080893</b><br>35.9006.0000 | 1            | 114 W | 1500 | 1380 max<br>860 min | 7                       | ○                            | ●                         | Spina - Plug<br>2500 mm   | 1500 x 237 mm                                                                         |
| <b>1080907</b><br>35.9020.0000 | 1            | 110 W | 1500 | 1380 max<br>860 min | 7                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |  |
| <b>1080900</b><br>35.9013.0000 | 1            | 82 W  | 1500 | 1380 max<br>860 min | 7                       | ○                            | ●                         | Spina - Plug<br>2500 mm   |                                                                                       |



# Mini flashing beacons



## Alimentazione:

- 12 - 24V
- 10 - 100V

Grado di protezione: IP67

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

Omologazione: ECE R65 classe1

Compatibilità elettromagnetica (EMC): ECE R10

## Power supply:

- 12 - 24V
- 10 - 100V

Sealing degree: IP67

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

Homologation: ECE R65 class1

Electromagnetic compatibility (EMC): ECE R10



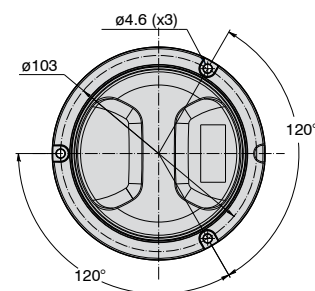
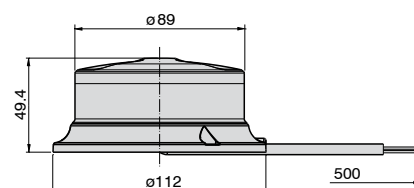
## • FLASHING



BASE PIANA - 4 VITI

FLAT MOUNT - 4 BOLTS

| P/N                            | Q.ta<br>Q.ty | Volt             | Watt | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|--------------------------------|--------------|------------------|------|------------------------------|---------------------------|---------------------------|
| <b>1080870</b><br>35.3000.0000 | 1            | 12 - 24V         | 42 W | ●                            | ●                         | Cavo - Cable<br>500 mm    |
| <b>1082023</b><br>35.3007.0000 | 1            | <b>10 - 100V</b> | 42 W | ●                            | ●                         | Cavo - Cable<br>500 mm    |
| <b>1080873</b><br>35.3002.0000 | 1            | 12 - 24V         | 42 W | ○                            | ●                         | Cavo - Cable<br>500 mm    |
| <b>1080875</b><br>35.3004.0000 | 1            | 12 - 24V         | 42 W | ●                            | ●                         | Cavo - Cable<br>500 mm    |



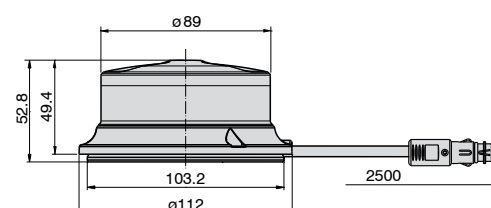
## • FLASHING



BASE MAGNETICA

MAGNETIC MOUNT

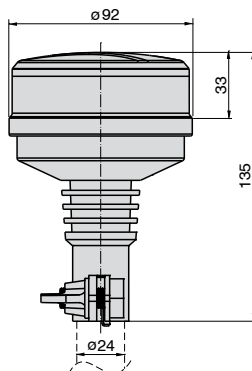
| P/N                            | Q.ta<br>Q.ty | Volt             | Watt | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|--------------------------------|--------------|------------------|------|------------------------------|---------------------------|---------------------------|
| <b>1080872</b><br>35.3001.0000 | 1            | 12 - 24V         | 42 W | ●                            | ●                         | Spina - Plug<br>2500 mm   |
| <b>1082024</b><br>35.3008.0000 | 1            | <b>10 - 100V</b> | 42 W | ●                            | ●                         | Spina - Plug<br>2500 mm   |
| <b>1080874</b><br>35.3003.0000 | 1            | 12 - 24V         | 42 W | ○                            | ●                         | Spina - Plug<br>2500 mm   |
| <b>1080876</b><br>35.3005.0000 | 1            | 12 - 24V         | 42 W | ●                            | ●                         | Spina - Plug<br>2500 mm   |



• **FLASHING**



INNESTO TUBOLARE  
PIPE MOUNT



| P/N                            | Q.ta<br>Q.ty | Volt             | Watt | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|--------------------------------|--------------|------------------|------|------------------------------|---------------------------|---------------------------|
| <b>1080877</b><br>35.3006.0000 | 1            | 12 - 24V         | 42 W | ●                            | ●                         | Spina DIN<br>DIN plug     |
| <b>1082025</b><br>35.3009.0000 | 1            | <b>10 - 100V</b> | 42 W | ●                            | ●                         | Spina DIN<br>DIN plug     |



# “Highlight” flashing beacons



## Alimentazione:

- 9 - 32V
- 12V

Potenza assorbita: 12V - 12,3W / 24V - 14W

Frequenza lampeggio: 2 Hz

Durata doppio impulso: 180 ms

Tipo di illuminazione: n°8 LED

Grado di protezione: IP66

Temperatura di funzionamento: - 40° C ÷ + 85° C

- 40° C ÷ + 50° C (100% resa fotometrica)

Omologazione: ECE R65 class 1 - cat.T

Compatibilità elettromagnetica (EMC): 2004/104/CE - ECE R10 - CISPR 25 class 5

## Power supply:

- 9 - 32V
- 12V

Power consumption: 12V - 12,3W / 24V - 14W

Flashing frequency: 2 Hz

Double pulse duration: 180 ms

Type of lighting: n°8 LEDs

Sealing degree: IP66

Operating temperature: - 40° C ÷ + 85° C

- 40° C ÷ + 50° C (100% light performance)

Homologation: ECE R65 class 1 - cat.T

Electromagnetic compatibility (EMC): 2004/104/CE - ECE R10 - CISPR 25 class 5

## • FLASHING



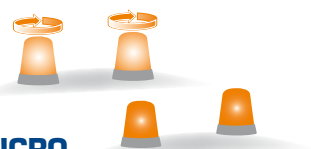
## • CRUISE/SYNCR0

BASE PIANA - 3 VITI

FLAT MOUNT - 3 BOLTS

| P/N                                                 | Q.ta<br>Q.ty | Volt    | Versione<br>Version       | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|-----------------------------------------------------|--------------|---------|---------------------------|------------------------------|---------------------------|---------------------------|
| <b>1031320</b><br>35.8002.0000                      | 1            | 9 - 32V | Flashing                  | ●                            | ●                         | Cavo - Cable<br>165 mm    |
| <b>1031321</b><br>35.8003.0000                      | 1            | 9 - 32V | Flashing<br>Cruise/Syncro | ○                            | ●                         | Cavo - Cable<br>165 mm    |
| <b>1031334</b><br>35.8024.0000                      | 1            | 9 - 32V | Flashing<br>Cruise/Syncro | ●                            | ●                         | Cavo - Cable<br>165 mm    |
| <b>1031329</b><br>35.8018.0000<br>(not homologated) | 1            | 9 - 32V | Flashing                  | ●                            | ●                         | Cavo - Cable<br>165 mm    |
| <b>1075127</b><br>35.8082.0000<br>(not homologated) | 1            | 9 - 32V | Flashing                  | ●                            | ●                         | Cavo - Cable<br>1500 mm   |

## • ROTATING

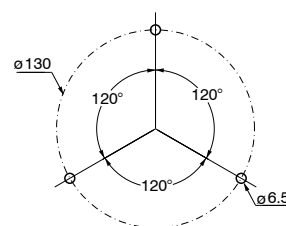
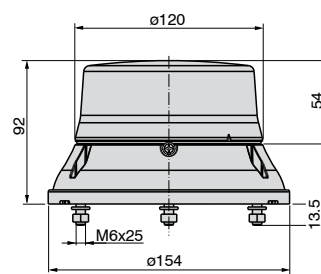


## • CRUISE/SYNCR0

BASE PIANA - 3 VITI

FLAT MOUNT - 3 BOLTS

| P/N                            | Q.ta<br>Q.ty | Volt    | Versione<br>Version       | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|--------------------------------|--------------|---------|---------------------------|------------------------------|---------------------------|---------------------------|
| <b>1075322</b><br>35.8010.0000 | 1            | 9 - 32V | Rotating                  | ●                            | ●                         | Cavo - Cable<br>165 mm    |
| <b>1075321</b><br>35.8078.0000 | 1            | 9 - 32V | Rotating<br>Cruise/Syncro | ●                            | ●                         | Cavo - Cable<br>165 mm    |

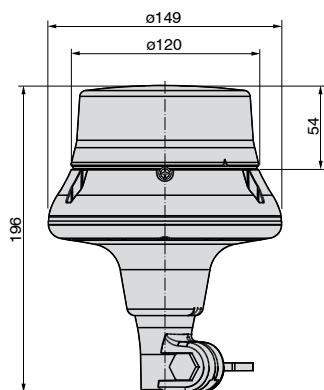




## • FLASHING



BASE FESSIBILE CON INNESTO TUBOLARE  
FLEXIBLE PIPE MOUNT



| P/N                                                 | Q.ta<br>Q.ty | Volt    | Versione<br>Version    | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|-----------------------------------------------------|--------------|---------|------------------------|------------------------------|---------------------------|---------------------------|
| <b>1031325</b><br>35.8006.0000                      | 1            | 9 - 32V | Flashing               | ●                            | ●                         | Spina DIN<br>DIN plug     |
| <b>1031365</b><br>35.8072.0000                      | 1            | 9 - 32V | Flashing<br>HEAVY DUTY | ●                            | ●                         | Spina DIN<br>DIN plug     |
| <b>1031326</b><br>35.8007.0000                      | 1            | 9 - 32V | Flashing               | ○                            | ●                         | Spina DIN<br>DIN plug     |
| <b>1080667</b><br>35.8088.0000<br>(not homologated) | 1            | 9 - 32V | Flashing<br>HEAVY DUTY | ●                            | ●                         | Spina DIN<br>DIN plug     |

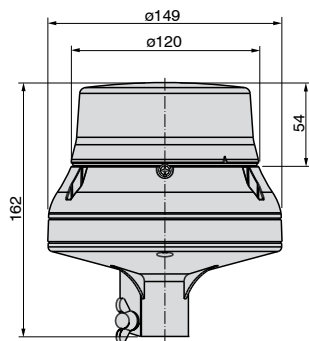


## • ROTATING



BASE FESSIBILE CON INNESTO TUBOLARE  
FLEXIBLE PIPE MOUNT

| P/N                            | Q.ta<br>Q.ty | Volt    | Versione<br>Version | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|--------------------------------|--------------|---------|---------------------|------------------------------|---------------------------|---------------------------|
| <b>1082829</b><br>35.8014.0000 | 1            | 9 - 32V | Rotating            | ●                            | ●                         | Spina DIN<br>DIN plug     |



## • FLASHING



INNESTO TUBOLARE  
PIPE MOUNT

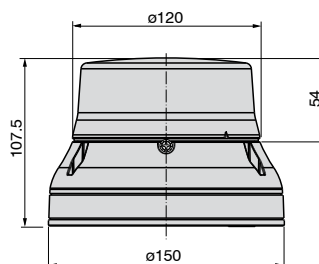
| P/N                            | Q.ta<br>Q.ty | Volt    | Versione<br>Version | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|--------------------------------|--------------|---------|---------------------|------------------------------|---------------------------|---------------------------|
| <b>1031327</b><br>35.8008.0000 | 1            | 9 - 32V | Flashing            | ●                            | ●                         | Spina DIN<br>DIN plug     |
| <b>1031328</b><br>35.8009.0000 | 1            | 9 - 32V | Flashing            | ○                            | ●                         | Spina DIN<br>DIN plug     |



250 Km/h



Certificato - Certified  
TÜV 28105591 002



3 Magneti al Neodimio  
3 Neodymium magnets

## • FLASHING



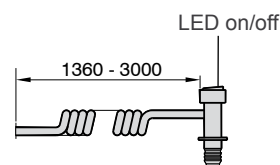
BASE MAGNETICA **velocità max 250 Km/h**

Per applicazioni su lamiera di ferro spessore minimo 0.8 mm

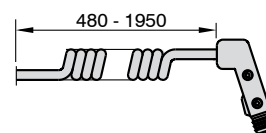
MAGNETIC MOUNT **max speed 250 Km/h**

To be used on 0.8 mm thick minimum iron plates.

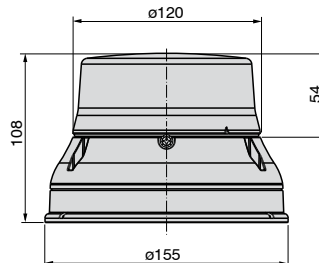
| P/N                            | Q.ta<br>Q.ty | Volt       | Versione<br>Version | Colore calotta<br>Lens color                                                        | Illuminazione<br>Lighting                                                           | Connessione<br>Connection |
|--------------------------------|--------------|------------|---------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------|
| <b>1031331</b><br>35.8021.0000 | 1            | <b>12V</b> | Flashing            |  |  | Spina - Plug<br>3000 mm   |
| <b>1031330</b><br>35.8020.0000 | 1            | <b>12V</b> | Flashing            |  |  | Spina - Plug<br>3000 mm   |



| P/N                            | Q.ta<br>Q.ty | Volt    | Versione<br>Version | Colore calotta<br>Lens color                                                        | Illuminazione<br>Lighting                                                           | Connessione<br>Connection |
|--------------------------------|--------------|---------|---------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------|
| <b>1031332</b><br>35.8022.0000 | 1            | 9 - 32V | Flashing            |  |  | Spina - Plug<br>1950 mm   |



80 Km/h



## • FLASHING



BASE MAGNETICA velocità max 80 Km/h  
MAGNETIC MOUNT max speed 80 Km/h

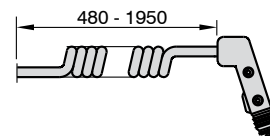
| P/N                            | Q.ta<br>Q.ty | Volt    | Versione<br>Version | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|--------------------------------|--------------|---------|---------------------|------------------------------|---------------------------|---------------------------|
| <b>1031323</b><br>35.8004.0000 | 1            | 9 - 32V | Flashing            | ●                            | ●                         | Spina - Plug<br>1950 mm   |
| <b>1031324</b><br>35.8005.0000 | 1            | 9 - 32V | Flashing            | ○                            | ●                         | Spina - Plug<br>1950 mm   |

## • ROTATING



BASE MAGNETICA velocità max 80 Km/h  
MAGNETIC MOUNT max speed 80 Km/h

| P/N                            | Q.ta<br>Q.ty | Volt    | Versione<br>Version | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|--------------------------------|--------------|---------|---------------------|------------------------------|---------------------------|---------------------------|
| <b>1082828</b><br>35.8012.0000 | 1            | 9 - 32V | Rotating            | ●                            | ●                         | Spina - Plug<br>1950 mm   |



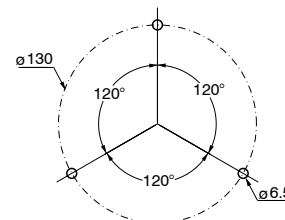
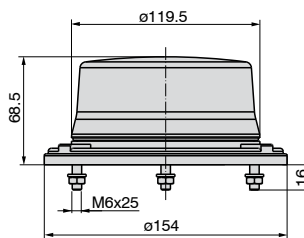
# “Highlight” flashing beacons



**MATERIAL  
HANDLING  
APPLICATIONS**

Alimentazione: 10 - 100V  
Potenza assorbita: 13W  
Frequenza lampeggio: 2 Hz  
Durata impulso: 150 ms  
Tipo di illuminazione: n°8 LED  
Grado di protezione: IP54  
Temperatura di funzionamento: - 40° C ÷ + 60° C

Power supply: 10 - 100V  
Power consumption: 13W  
Flashing frequency: 2 Hz  
Pulse duration: 150 ms  
Type of lighting: n°8 LEDs  
Sealing degree: IP54  
Operating temperature: - 40° C ÷ + 60° C



## • FLASHING



BASE PIANA - 3 VITI  
FLAT MOUNT - 3 BOLTS

| P/N                            | Q.ta<br>Q.ty | Volt      | Versione<br>Version | Colore calotta<br>Lens color | Illuminazione<br>Lighting | Connessione<br>Connection |
|--------------------------------|--------------|-----------|---------------------|------------------------------|---------------------------|---------------------------|
| <b>1031318</b><br>35.8001.0000 | 1            | 10- 100V  | Flashing            | ●                            | ●                         | Cavo - Cable<br>165 mm    |
| <b>1031317</b><br>35.8000.0000 | 1            | 10 - 100V | Flashing            | ○                            | ●                         | Cavo - Cable<br>165 mm    |

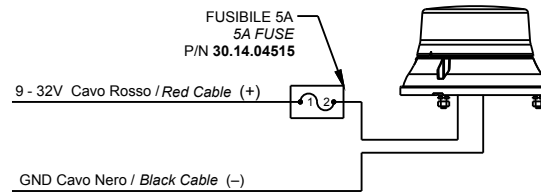
## SCHEMI DI COLLEGAMENTO CIRCUIT DIAGRAMS

"Highlight" flashing beacons

### VERSIONE FLASHING

*Flashing version*

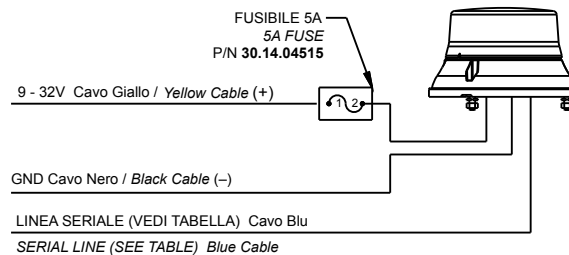
DISPOSITIVO PROTETTO CONTRO L'INVERSIONE DI POLARITA' TRAMITE  
FUSIBILE ESTERNO (P/N COBO 30.14.04515 FUSIBILE 5A NOCCIOLA N173)  
PROTECTED AGAINST REVERSE POLARITY THROUGH EXTERNAL  
FUSE (COBO P/N 30.14.04515 FUSE 5A BROWN COLOR N173)



### VERSIONE FLASHING - CRUISE/SYNCRO

*Flashing - Cruise/ Syncro 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<br>Serial line | Funzionamento<br>Functioning                    |
|------------------------------|-------------------------------------------------|
| NC                           | Doppio flash - Double flashing                  |
| SYNC                         | Doppio Flash sincrono<br>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

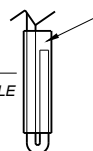
**Icon legend**  
NC = disconnected serial line  
SYNC = beacons with common serial line  
GND = serial line connected to ground

**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

GUAINA TERMO  
THERMOSHRINKABLE  
SHEATH



CAVO BLU (LINEA SERIALE) RIVESTITO  
DA GUAINA TERMORESTRINGENTE.  
NEL CASO DI UTILIZZO DELLA FUNZIONE  
RIMUOVERE LA GUAINA E COLLEGARE  
L'UTENZA A MASSA

CABLE BLUE (SERIAL LINE) PROTECTED  
WITH THERMOSHRINKABLE SHEATH. BEFORE  
ACTIVATING THIS FUNCTION, REMOVE  
SHEATH AND CONNECT CABLE AT THE GROUND.

## Legenda simboli

### Icons legend



Flashing beacons



Transpallet



Cruise/Syncro beacons



Lampada d'ingombro ridotta  
*Low profile beacons*



Rotating beacons



Spazzatrici stradali  
*Road sweepers*



Polizia  
*Police*



Trattori  
*Tractors*



Guardia medica  
*Nontransporting EMS vehicle*



Macchine da raccolta  
*Harvest machineries*



Soccorso stradale  
*Rescue*



Carrelli elevatori  
*Forklift trucks*



Macchine movimento terra  
*Earth moving machines*



Furgoncino  
*Van*



Autogru  
*Cranes*



Veicoli antincendio  
*Fire fighting vehicles*



Ambulanze  
*Ambulance*



Autocarro soccorso stradale  
*Road rescue truck*



Spazzatrici da interno  
*Sweeping machines*





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