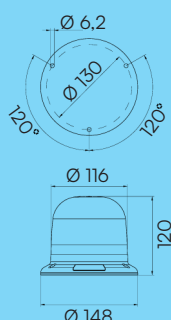


ROTATOR LED

ROTATOR
LED B
kg
0,28



ROTATOR LED B
BASE ISO B1 (base piana)
ISO B1 BASE (flat base)
BASE ISO B1 (base plate)



Luci di segnalazione omologate, sviluppate con tecnologia LED ad effetto flash. **ROTATOR LED** garantisce performance ottiche eccellenti e basso consumo.

TENSIONE OPERATIVA

12/24V DC $\pm 10\%$

CARATTERISTICHE GENERALI

Temperatura di funzionamento: $-30^{\circ} + 50^{\circ}\text{C}$

Grado di protezione: IP65

Servizio continuo

CARATTERISTICHE MECCANICHE

Cupola avvitata in policarbonato infrangibile a elevata resistenza agli impatti.

ROTATOR LED: basi in poliammide rinforzato fibra di vetro.

CARATTERISTICHE LUMINOSE

Gruppo ottico costituito da 6 LED che garantiscono un effetto flash (FPM: 130 ± 10) ad elevata intensità, potenziato dal riflettore metallizzato.

CERTIFICAZIONI / CERTIFICATIONS



ECE R65 TA1 E3 00 7204
EMC UNECE 10R E3 05 1248 (12/24V)

ROTATOR LED

V DC	12 ÷ 24
A	2,5 1,0

Intensità luminosa secondo **ECE R65**

Light intensity according to **ECE R65**

Intensité lumineuse conforme à la norme **ECE R65**



Approved beacons developed with LED light source, flashing effect. **ROTATOR LED** offers outstanding performances together with low power consumption.

VOLTAGES

12/24V DC $\pm 10\%$

GENERAL FEATURES

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

IP rating: IP65

Continuous operation

MECHANICAL FEATURES

Unbreakable polycarbonate dome (screw in mount) allowing high impact resistance.

ROTATOR LED: fibreglass reinforced polyamide bases.

OPTICAL FEATURES

Optical group made up of 6 LEDs allowing a high intensity flashing effect (FPM: 130 ± 10), enhanced by the metallized reflector.



Feux de signalisation homologués, développés avec source lumineuse LED à effet flash. **ROTATOR LED** offre haute performance optique ainsi que basse consommation d'énergie.

TENSION D'UTILISATION

12/24V DC $\pm 10\%$

CARACTÉRISTIQUES GÉNÉRALES

Température de fonctionnement : $-30^{\circ} + 50^{\circ}\text{C}$

Degré de protection : IP65

Service continu

CARACTÉRISTIQUES MÉCANIQUES

Dôme en polycarbonate incassable (fixation par vissage) résistant aux chocs.

ROTATOR LED : bases en polyamide renforcé fibre de verre.

CARACTÉRISTIQUES OPTIQUES

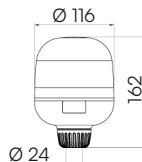
Groupe optique constitué par 6 LED qui permet un effet flash (FPM : 130 ± 10) à haute intensité, amplifié par le réflecteur métallisé.

Disponibile anche / Also available / Disponible aussi

ROTATOR LED

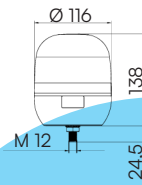
Effetto flash / Flashing effect / Effet flash

B	12/24V DC	● 90960
A	12/24V DC	● 90961
POLE	12/24V DC	● 90962
MAGNETIC	12/24V DC	● 90963
MV	12/24V DC	● 90964



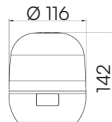
ROTATOR
LED A
kg
0,37

ROTATOR LED A
(Base ISO A (fissaggio su spinotto)
ISO A BASE (mount on adapter socket)
BASE ISO A (emboîtement sur prises de connexion)



ROTATOR
LED POLE
kg
0,48

ROTATOR LED POLE
(Base ISO C (fissaggio tramite bullone singolo M12)
ISO C BASE (M12 single bolt fixing base)
BASE ISO C (par boulon simple M12)



ROTATOR LED
MAGNETIC
kg
0,77

ROTATOR LED MAGNETIC
(Base magnetica, cavo spirale e spina accendisigari)
(Magnetic base, helix cable and cigarette lighter plug)
(Base magnétique, câble spiralé et fiche pour allume-cigare)



ROTATOR
LED MV
kg
0,87

ROTATOR LED MV
(Base magnetica, ventosa, cavo spirale e spina accendisigari)
(Magnetic base, suction pad, helix cable and cigarette lighter plug)
(Base magnétique, ventouse, câble spiralé et fiche pour allume-cigare)