

ELECTRA

SIRENA

MINIFLASH LED

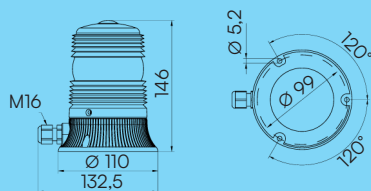
MINIFLASH LED FLR S
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Cupole / Domes / Dômes

Base



Luce a LED multifunzionale di medie dimensioni, sviluppata con tecnologia multicanale. **MINIFLASH LED** è disponibile in versione **FLR** (luce fissa, lampeggiante, rotante) oppure **SLR** (luce lampeggiante, effetto strobo, random).

TENSIONE OPERATIVA

12/24V ACDC, 90/240V AC $\pm 10\%$ (AC: 50/60 Hz)

CARATTERISTICHE GENERALI

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

Grado di protezione: IP54

Servizio continuo

Classe II di isolamento

Pressacavo: M16

CARATTERISTICHE MECCANICHE

Base autoestinguente in poliammide caricato fibra vetro con pressacavo M16 e cupola in polycarbonato autoestinguente ad alta resistenza agli impatti. Fissaggio tramite viteria standard non fornita.

CARATTERISTICHE LUMINOSE

MINIFLASH LED FLR: 32x LED ad alta luminosità, in configurazione 8x4, producono tre effetti luminosi: luce fissa, lampeggiante flash singolo (FPM: 1F 120 ± 10), effetto rotante (RPM: 110 ± 10) che simula perfettamente le luci rotanti tradizionali pur non avendo componenti mobili, permettendo quindi di accrescere enormemente il ciclo di vita del prodotto.

MINIFLASH LED SLR: 2x LED SuperBright, consentono tre effetti luminosi: luce lampeggiante flash singolo (FPM: 1F 110 ± 10), effetto stroboscopico (CPM: 5F 65 ± 10), luce random (effetto unico nel suo genere con lampeggio casuale che consente di aumentare la capacità del dispositivo di attirare l'attenzione). I diversi effetti luminosi sono gestiti tramite contatti elettrici indipendenti. La cupola a lente di Fresnel consente di magnificare il fascio luminoso di questi dispositivi.

CERTIFICAZIONI / CERTIFICATIONS



LED FLR - Cd max

24V

50



LED SLR - Cd max

24V

230



MINIFLASH LED FLR

V ACDC	12	24	-	-
V AC	-	-	90	240
mA	405	310	25	15

MINIFLASH LED SLR

V ACDC	12	24	-	-
V AC	-	-	90	240
mA	375	470	125	85



Medium size multifunctional LED beacon, developed with a multichannel technology. **MINIFLASH LED** is available in **FLR** (steady, flashing, rotating light) or in **SLR** (flashing, strobe, random light) version.

VOLTAGES

12/24V ACDC, 90/240V AC $\pm 10\%$ (AC: 50/60 Hz)

GENERAL FEATURES

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

IP rating: IP54

Continuous operation

Insulation class II

Cable gland: M16

MECHANICAL FEATURES

High impact resistance self-extinguishing glass reinforced polyamide base with M16 cable gland and polycarbonate dome. Screw mounting (screws not included).

OPTICAL FEATURES

MINIFLASH LED FLR: 32x bright LEDs, in a 8x4 configuration, allow three luminous effects: steady light, flashing light single flash (FPM: 1F 120 ± 10), a rotating light effect (RPM: 110 ± 10) perfectly simulating the traditional rotating beacons yet without moving parts, hence enormously enhancing product life time.

MINIFLASH LED SLR: 2x SuperBright LEDs allow three luminous effects: flashing light single flash (FPM: 1F 110 ± 10), strobe effect (CPM: 5F 65 ± 10), random light (a unique random effect consisting in an uneven flashing pattern, augmenting the ability of catching attention).

Light effects are controllable via independent electric contacts.

The dome-shaped Fresnel lens intensifies the luminous beam of these devices.

MINIFLASH LED FLR

S 12/24V ACDC	66501	66502	66503	66504	66505	66506
P 90/240V AC	66511	66512	66513	66514	66515	66516
P 12/24V ACDC	66580					
P 90/240V AC	66581					

MINIFLASH LED SLR S

S 12/24V ACDC	66541	66542	66543	66544	66545	-
P 90/240V AC	66551	66552	66553	66554	66555	66556

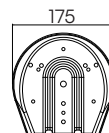
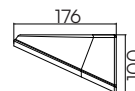
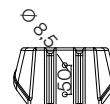
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ACCESSORI / ACCESSORIES / ACCESSOIRES



BASE A PARETE
WALL BASE
BASE POUR FIXATION EN APPLIQUE

72692



Feu à LED multifonction de taille moyenne, développé sur la base d'une technologie multicanale. **MINIFLASH LED** est disponible en version **FLR** (lumière fixe, clignotante, effet tournant) ou **SLR** (lumière clignotante, effet stroboscopique, effet random).

TENSION D'UTILISATION

12/24V ACDC, 90/240V AC $\pm 10\%$ (AC: 50/60 Hz)

CARACTÉRISTIQUES GÉNÉRALES

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

Degré IP: IP54

Fonctionnement continu

Classe II d'isolation

Presse-étoupe: M16

CARACTÉRISTIQUES MÉCANIQUES

Base autoextinguible en polyamide renforcé fibre de verre avec presse-étoupe M16 et dôme en polycarbonate autoextinguible à haute résistance aux chocs. Fixation par vis standards non fournies.

CARACTÉRISTIQUES MÉCANIQUES

MINIFLASH LED FLR: 32x LED à haute luminosité, en configuration 8x4, produisent trois effets lumineux: lumière fixe, lumière clignotante simple éclat (FPM: 1F 120 ± 10), effet tournant (RPM: 110 ± 10) qui simule parfaitement les feux tournants traditionnels sans avoir de composants mobiles, permettant ainsi d'augmenter considérablement la durée de vie du produit.

MINIFLASH LED SLR: 2x LED SuperBright, produisent trois effets lumineux: lumière clignotante simple éclat (FPM: 1F 110 ± 10), effet stroboscopique (CPM: 5F 65 ± 10), effet random (consistant en un clignotement aléatoire, qui permet au dispositif d'augmenter sa capacité d'attirer l'attention).

Les divers effets lumineux sont gérés par connexions électriques indépendantes.

Le dôme à lentille de Fresnel permet d'amplifier le faisceau lumineux de ces dispositifs.

RICAMBI CUPOLE / SPARE DOMES / DÔMES DE RECHANGE

71318 71315 71316 71319 71333 71317

ACCESSORI / ACCESSORIES / ACCESSOIRES

WALL BASE 72692