

ELECTRA

SIRENA

FAROLAMP LED

FAROLAMP
LED S



FAROLAMP
LED P



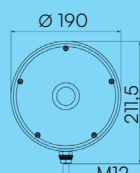
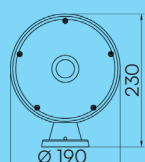
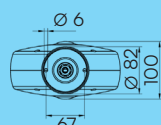
FAROLAMP LED P

FAROLAMP LED S

Cupole / Domes / Dômes



Base



Luce a LED multifunzionale, sviluppata con tecnologia multicanale. **FAROLAMP LED** dispone di 3 effetti luce: luce lampeggiante, effetto strobo, random. Disponibile con due basi di fissaggio (standard **S** e a palo **P**).

TENSIONE OPERATIVA

12/24V ACDC $\pm 10\%$ (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

CARATTERISTICHE MECCANICHE

Base in acciaio ad alta resistenza agli impatti e fissaggio tramite viteria standard non fornita (versione base **S**). Cupola in policarbonato autoestinguente.

CARATTERISTICHE LUMINOSE

2x LED SuperBright, consentono tre effetti luminosi: luce lampeggiante (flash singolo FPM: 1F 150 ± 10), effetto stroboscopico (CPM: 5F 72 ± 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



FAROLAMP LED

V ACDC	12 ÷ 24
mA	450 700



LED - Cd max

24V

2100 ☐



Multifunctional LED beacon, developed with a multichannel technology. **FAROLAMP LED** allows three separate light effects: flashing, strobe and random. Two bases available (standard **S** and pole mount **P**).

VOLTAGES

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

GENERAL FEATURES

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

IP rating: IP54

Continuous operation

Insulation class II

MECHANICAL FEATURES

High impact resistance steel base. Screw mounting, screws not included (**S** base version). Self-extinguishing polycarbonate dome.

OPTICAL FEATURES

2x SuperBright LEDs allow three luminous effects: flashing light (single flash FPM: 1F 150 ± 10), strobe effect (CPM: 5F 72 ± 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.



Feu à LED multifonction développé sur la base d'une technologie multicanale. **FAROLAMP LED** dispose de trois divers effets lumineux : lumière clignotante, effet stroboscopique, effet random.

Disponible avec deux bases de fixation (standard **S** et hampe **P**).

TENSION D'UTILISATION

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

CARACTÉRISTIQUES GÉNÉRALES

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

Degré IP : IP54

Fonctionnement continu

Classe II d'isolation

CARACTÉRISTIQUES MÉCANIQUES

Base en acier à haute résistance aux chocs et fixation par vis standards non fournies (version base **S**). Dôme en polycarbonate autoextinguible.

CARACTÉRISTIQUES OPTIQUES

2x LED SuperBright, produisent trois effets lumineux: lumière clignotante (simple éclat FPM: 1F 150 ± 10), effet stroboscopique (CPM: 5F 72 ± 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.

FAROLAMP LED

S	● 12/24V ACDC	● 85092	● 85093	● 85095
P	● 12/24V ACDC	● 85225	● 85226	● 85228