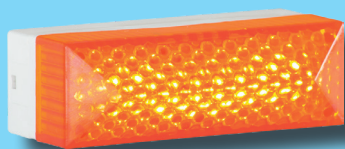


ELECTRA

SIRENA

LD 12 LINEAR S/F

LD 12 LINEAR

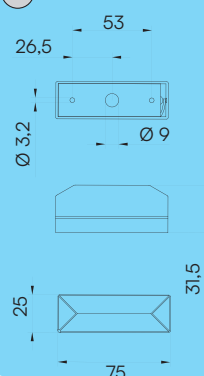


IP68

Cupole / Domes / Dômes



Corpo / Body / Corps



LD 12 LINEAR STEADY/FLASHING è un dispositivo lineare a LED dal design compatto che produce luce fissa/lampeggiante. I LED non sono più soggetti agli effetti di agenti esterni grazie al processo d'incapsulamento in resina; resistono all'uso esterno, all'immersione in acqua, all'acqua calda, agli shock termici e all'abrasione. La resina trasparente assicura un'elevata trasmissione e un flusso luminoso continuo.

TENSIONE OPERATIVA

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

CARATTERISTICHE GENERALI

Temperatura di funzionamento: $-40^{\circ} + 60^{\circ}\text{C}$

Grado di protezione: IP68

Servizio continuo

Classe II di isolamento

CARATTERISTICHE MECCANICHE

Base in ABS e cupola in policarbonato autoestinguente ad alta resistenza agli impatti. Fissaggio tramite viteria standard non fornita.

CARATTERISTICHE LUMINOSE

12 LED ad elevata definizione ottica. Luce fissa/lampeggiante (FPM 24V: 1F 100 $\pm$ 10, FPM 240V: 1F 150 $\pm$ 10).

CERTIFICAZIONI / CERTIFICATIONS



LD 12 LINEAR S/F

V ACDC	24	-
V AC	-	240
mA	40	20



LED - Cd max 240V 40 ☐



LD 12 LINEAR STEADY/FLASHING is a compact size LED linear warning light, providing steady/flashing light.

LEDs are no longer affected by external agents thanks to the resin encapsulation process; they withstand outdoor use, water immersion, hot water, thermal shock and abrasion.

The transparent resin ensures high light transmission and continuous light flow.

VOLTAGES

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

GENERAL FEATURES

Operating temperature: $-40^{\circ} + 60^{\circ}\text{C}$

IP rating: IP68

Continuous operation

Insulation class II

MECHANICAL FEATURES

ABS base and self-extinguishing high impact resistance polycarbonate dome.

Screw mounting, screws not included.

OPTICAL FEATURES

12 LEDs with high optical performance providing steady/flashing light (FPM 24V: 1F 100 $\pm$ 10, FPM 240V: 1F 150 $\pm$ 10).



LD 12 LINEAR STEADY/FLASHING est un feu linéaire à LED de design compact. Il produit une lumière fixe/clignotante.

Les LED ne sont plus soumises aux agents extérieurs grâce au processus d'encapsulation en résine; elles résistent à l'usage extérieur, à l'immersion dans l'eau, à l'eau chaude, aux chocs thermiques et à l'abrasion.

La résine transparente garantit une transmission et un flux lumineux continu.

TENSION D'UTILISATION

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

CARACTÉRISTIQUES GÉNÉRALES

Température de fonctionnement : $-40^{\circ} + 60^{\circ}\text{C}$

Degré IP : IP68

Fonctionnement continu

Classe II d'isolation

CARACTÉRISTIQUES MÉCANIQUES

Base en ABS et dôme en polycarbonate autoextinguible à haute résistance aux chocs.

Installation par vis (non fournies).

CARACTÉRISTIQUES OPTIQUES

12 LED à haute définition optique. Lumière fixe/clignotante (FPM 24V: 1F 100 $\pm$ 10, FPM 240V: 1F 150 $\pm$ 10).

LD 12 LINEAR STEADY/FLASHING

● 24V ACDC

● 66460

● 66461

● 66462

● 66463

● 66464

● 66465

● 240V AC

● 66466

● 66467

● 66468

● 66469

● 66470

● 66471