

P50 A LED

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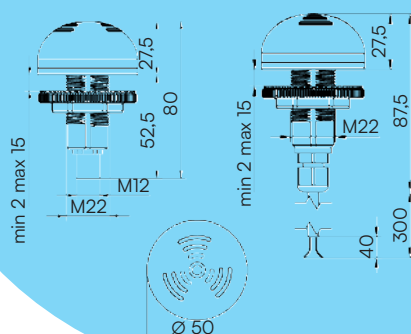
P50 A LED

92 dB
max

Cupole / Domes / Dômes



Corpo / Body / Corps



LED - Cd max

-

10



Multi-function piezoelectric sounder with LED light, developed with a multichannel technology. P50 A LED allows different sound/light effects controllable via independent electric contacts. Versions available with QC M12 connector P50 A LED QC M12 or M12 cable gland P50 A LED.

VOLTAGES

12/24V ACDC $\pm 5\%$ (AC: 50/60 Hz)

GENERAL FEATURES

Operating temperature: -30° $+50^{\circ}$ C
IP rating: IP65, UL TYPE 3R
Continuous operation
Insulation class II

MECHANICAL FEATURES

Self-extinguishing polycarbonate dome and body totally protected against vibrations, dust and atmospheric elements. EPDM o-ring on dome and polyurethane gasket on base. Can be panel mounted through a M22 hole and secured with the locking ring provided.

OPTICAL FEATURES

6 bright LEDs. Different luminous effects: Steady light, Continuous sound, Steady light + Continuous sound, 2 Flashes - sync sound/light (CPM: 2F 60 $\pm$ 10), 3 Flashes - sync sound/light (CPM: 3F 40 $\pm$ 10), Intermittent - sync sound/light (FPM: 1F 300 $\pm$ 10), Random.

ACOUSTIC FEATURES

Electronic circuit with multitension buzzer.
Intermittent and continuous sound. Frequency: 3500 $\pm$ 100Hz.

P50 A LED QC M12

○ 12/24V ACDC

● 91381

● 91382

● 91383

● 91384

○ 91386

P50 A LED

○ 12/24V ACDC

● 91341

● 91342

● 91343

● 91344

○ 91346

P50 A LED è un dispositivo acustico/luminoso a LED multifunzione. P50 A LED consente diverse modalità acustico/luminose selezionabili tramite contatti elettrici indipendenti. Disponibili versioni con connettore a montaggio rapido QC M12 P50 A LED QC M12 o con pressacavo M12 P50 A LED.

TENSIONE OPERATIVA

12/24V ACDC $\pm 5\%$ (AC: 50/60 Hz)

CARATTERISTICHE GENERALI

Temperatura di funzionamento: -30° $+50^{\circ}$ C
Grado di protezione: IP65, UL TYPE 3R
Servizio continuo
Classe II di isolamento

CARATTERISTICHE MECCANICHE

Corpo e cupola in polycarbonato autoestinguente ad alta resistenza agli impatti, guarnizione o-ring in EPDM presente sulla cupola e guarnizione in poliuretano sulla base. Può essere installato a pannello tramite foro Ø22 e bloccato con l'anello di chiusura fornito.

CARATTERISTICHE LUMINOSE

6 LED ad alta luminosità. Diversi effetti luminosi: Luce fissa, Suono continuo, Luce fissa + Suono continuo, 2 Flash Sync (CPM: 2F 60 $\pm$ 10), 3 Flash Sync (CPM: 3F 40 $\pm$ 10), Intermittente (FPM: 1F 300 $\pm$ 10), Random.

CARATTERISTICHE ACUSTICHE

Circuito acustico con buzzer piezoelettrico multitensione.
Suono intermittente e continuo. Frequenza: 3500 $\pm$ 100Hz.

CERTIFICAZIONI / CERTIFICATIONS

P50 A LED QC M12
P50 A LED

V DC	12 ÷ 24	-	-
V AC	-	-	12 ÷ 24
mA	45	45	90
dB(A)1m	80	88	86
			92



Buzzer piézoélectrique multifonctionnel à LED, développé avec une technologie multicanale. P50 A LED permet différents types d'alarme sélectionnables par contacts électriques indépendants. Disponible en version à connexion rapide QC M12 P50 A LED QC M12 ou avec presse-étoupe M12 P50 A LED.

TENSION D'UTILISATION

12/24V ACDC $\pm 5\%$ (AC : 50/60 Hz)

CARACTÉRISTIQUES GÉNÉRALES

Température de fonctionnement : -30° $+50^{\circ}$ C
Degré IP : IP65, UL TYPE 3R
Fonctionnement continu
Classe II d'isolation

CARACTÉRISTIQUES MÉCANIQUES

Polycarbonate autoextinguible, à haute résistance aux chocs, joint O-ring en EPDM présent sur le dôme et joint en polyuréthane sur la base.
Il peut être encastré (trou de perçage 22 mm de diamètre) et sécurisé avec la bague de serrage fournie.

CARACTÉRISTIQUES OPTIQUES

6 LED à haute luminosité. Différents effets lumineux : Lumière fixe, Son continu, Lumière fixe + Son continu, 2 Flash + son/lumière sync (CPM: 2F 60 $\pm$ 10), 3 Flash + son/lumière sync (CPM: 3F 40 $\pm$ 10), Pulsé - son/lumière sync (FPM: 1F 300 $\pm$ 10), Aléatoire.

CARACTÉRISTIQUES ACOUSTIQUES

Circuit acoustique avec buzzer multitension.
Son pulsé et continu. Fréquence : 3500 $\pm$ 100Hz.