CARREL-ELECTRADE LTD

not just products... solutions!

SIRENA

MULTI SOUNDER FA

MULTI LED SOUNDER FA



CARREL-ELECTRADE LIMITED

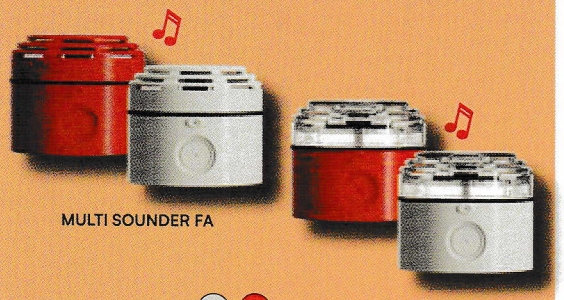
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ESCAPE

MULTI SOUNDER FA
MULTI LED SOUNDER FA



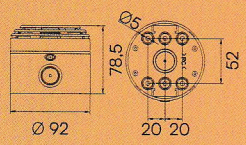
MULTI SOUNDER FA

Corpo|Body|Corps

MULTI LED SOUNDER FA

Base

LED



MULTI SOUNDER FA

kg 0,19

MULTI LED SOUNDER FA

kg 0,20

SIRENA

I segnalatori acustici MULTI SOUNDER FA e acustico-luminosi MULTI LED SOUNDER FA sono dispositivi certificati EN54, progettati per applicazioni antincedio in cui siano richieste elevate prestazioni e consumi di corrente decisamente ridotti. I dispositivi possono essere collegati in serie.

TENSIONE OPERATIVA
12/24V DC

CARATTERISTICHE GENERALI
Temperatura di funzionamento: -25° +70°C
Grado di protezione: IP65
Servizio continuo

CARATTERISTICHE MECCANICHE
Base e cupola in policarbonato autoestinguente ad alta resistenza agli urti. Fissaggio tramite viteria standard non fornita.

CARATTERISTICHE ACUSTICHE
MULTI SOUNDER FA: Buzzer elettromagnetico. Tramite un dip-switch è possibile scegliere 8 combinazioni di suoni (tra 10 disponibili - max. 105 dB) e due livelli di volume (HIGH o LOW).

CARATTERISTICHE ACUSTICHE E LUMINOSE
MULTI LED SOUNDER FA: Buzzer elettromagnetico e 12 LED SMD; tramite un dip-switch è possibile scegliere 8 combinazioni di suoni (tra 10 disponibili - max. 105 dB), il volume (HIGH o LOW), l'intensità della luce (HIGH o LOW) e la frequenza di lampeggio (1Hz o 0,5Hz). Possibilità di escludere il suono.

CERTIFICAZIONI / CERTIFICATIONS

CE 25 EN54-3 MULTI SOUNDER FA 2852-CPR-0234

CE 25 EN54-3 EN54-23 MULTI LED SOUNDER FA 2852-CPR-0234 *

* Categoria di montaggio | Mounting category | Catégorie de montage: W (a parete | wall mounted | montage mural)

MULTI SOUNDER FA

V DC	12	24
mA	25	35
dB(A)1m	max. 105	

MULTI LED SOUNDER FA

V DC	12	24
mA	45	65
dB(A)1m	max. 105	

The MULTI SOUNDER FA and MULTI LED SOUNDER FA (beacon sounder) are EN54-certified devices designed for fire protection applications requiring high performance and significantly reduced power consumption. Devices can be connected in series.

VOLTAGES
12/24V DC

GENERAL FEATURES
Operating temperature: -25° +70°C
IP rating: IP65
Continuous operation

MECHANICAL FEATURES
Base and dome made of self-extinguishing polycarbonate with high impact resistance. Mounting with standard screws not included.

ACOUSTIC FEATURES
MULTI SOUNDER FA: Electromagnetic buzzer. Using the dip switch it is possible to choose from 8 sound combinations (out of 10 available - max. 105 dB) and two volume levels (HIGH or LOW).

ACOUSTIC AND OPTICAL FEATURES
MULTI LED SOUNDER FA: Electromagnetic buzzer and 12 SMD LEDs. Using the dip switch it is possible to choose from 8 sound combinations (out of 10 available - max. 105 dB), volume (HIGH or LOW), light intensity (HIGH or LOW), and flashing frequency (1Hz or 0.5Hz). Sound can be turned off.

Les avertisseurs sonores MULTI SOUNDER FA et les avertisseurs sonores et lumineux MULTI LED SOUNDER FA sont des dispositifs certifiés EN54, conçus pour les applications anti-incendie qui exigent des performances élevées et une consommation électrique très réduite. Les avertisseurs peuvent être connectés en série.

TENSION D'UTILISATION
12/24V DC

CARACTÉRISTIQUES GÉNÉRALES
Température de fonctionnement : -25° +70°C
Degré de protection : IP65
Service continu

CARACTÉRISTIQUES MÉCANIQUES
Base et dôme en polycarbonate auto-extinguible à haute résistance aux chocs. Fixation par vis standard non fournies.

CARACTÉRISTIQUES ACOUSTIQUES
MULTI SOUNDER FA : Buzzer électromagnétique. Un dip-switch permet de choisir 8 combinaisons de sons (entre 10 disponibles - max. 105 dB) et deux niveaux de volume (HIGH ou LOW).

CARACTÉRISTIQUES ACOUSTIQUES ET OPTIQUES
MULTI LED SOUNDER FA : Buzzer électromagnétique et 12 LED SMD ; un dip-switch permet de choisir 8 combinaisons de sons (entre 10 disponibles - max. 105 dB), le volume (HIGH ou LOW), l'intensité lumineuse (HIGH ou LOW) et la fréquence de clignotement (1 Hz ou 0,5 Hz). Possibilité de désactiver le son.

MULTI SOUNDER FA

12/24V DC	91092
12/24V DC	91094

MULTI LED SOUNDER FA

12/24V DC	91093
12/24V DC	91095

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