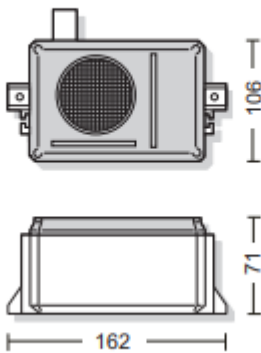




The SIRELAMP is an optical-acoustic alarm device with selectable tone consisting of an electronic modulator circuit interfaced with a piezoelectric speaker.



Data sheet



SIRELAMP

OPTICAL-ACOUSTIC ALARM DEVICE



Technical Specifications

Low Power Consumption
Models available :
12 Vdc-Vac
24 Vdc-Vac
230 Vac
Indoor and outdoor usage
Two different types of acoustic alarms (dip-switch selectable)

• AVAILABLE VERSIONS

- B90-SIRELAMP/12
- B90-SIRELAMP/24
- B90-SIRELAMP/220

COMPATIBLE CONTROL PANELS

Technical Specifications

POWER SUPPLY

Models	Power input.	Electrical Absorp.
SIRELAMP/220	230 Vac	20 mA +/-10%
SIRELAMP/24	24 Vdc-Vac	150 mA +/-10%
SIRELAMP/12	12 Vdc-Vac	60 mA +/-10%

WORKING ENVIRONMENT

Operating Temperature:	-10/+50° C
Relative Umidity	5÷95 % RH without condensation
Degree of Protection:	IP 44

MECHANICS

Dimensions:	106 x 172 x 71 mm
Weight:	400 gr
Color:	Red/light grey
Container:	PC/ABS UL94 -V0
Mounting:	Wall mounted

AUDIBLE ALARM:

Sound pressure level:	105 dBA
Type of tone:	2 dip-switch selectable

VISUAL ALARM

Colore	RED
LED	15 CD

CONFORMITY:

2014/35/UE (LVD)
2014/30/UE (EMC)

WARRANTY:

Two (2) years



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This data sheet replaces previous ones.

The manufacturer can change without prior notice product specifications and details.

Descriptions and illustrations are shown only in order to aid the customer.

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