

B626NEW

Control unit siren

WITH ON-BOARD SIREN AND LAMP FOR EMERGENCY EXITS



Optical-acoustic unit for evacuation signaling, self-powered, power supply, 13.8 Vdc, alert, evacuation and reset inputs, high brightness LED lighting, red polycarbonate cap, electro-galvanised sheet metal structure, RAL 3000 red colour, IP 31 protection degree, programmable inputs (only in stand alone mode).

Features

- Power supply: 13.8V
- Standby current: 0.03A
- Maximum current: 1.3A
- Level sound: 105dB (A) at 1m
- Acoustic transducer: Magnetodynamics 8ohm
- Flashing: 6 high brightness LED
- RS485 serial lines: 1
- Pre-warning command input: N.O. contact
- Evacuation command input: N.O. contact
- Reset command input: N.O. contact
- Pre-alert timing: Programmable
- Evacuation timing: Infinite
- Reset timing: approximately 20 seconds
- Pre-alert sound type: Intermittent
- Evacuation sound type: Fixed
- Reset sound type: Impulsive
- Autonomy in alarm: 40 minutes minimum
- Environmental conditions: from -25°C to +55°C
- Battery Type: 12V Pb
- Battery capacity: Max 2.3Ah
- Degree of protection: IP31
- Dimensions: 260 x 192 x 65 mm (H x L x P)
- Weight: 2800g

NB: Combine 12 V 2 Ah battery and at least 1 RF6XX button

AVAILABLE VERSIONS

Product code	Description
B70-RF626NEW	Optical-acoustic unit for evacuation signaling



BELT DETECTION S.r.l.
Strada del Fornacino, 108/b
10040 Leini (TO) - Italia

Tel. (+39) 011.9966033
Fax (+39) 011.5262731



www.beltdetection.com

E-mail: info@beltdetection.com



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.

All data herewith enclosed is the copyright protected.