



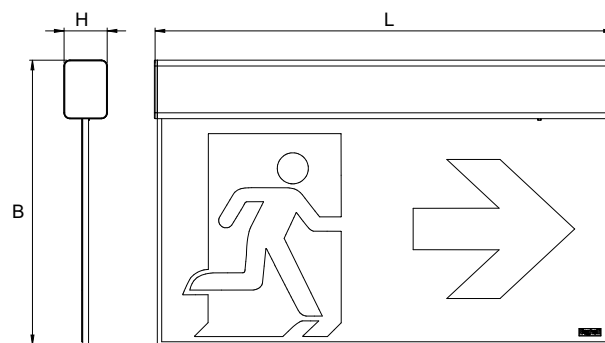
GENERAL CHARACTERISTICS

- Power** 2W, 3W, 6W
- Power supply** 230Vac ± 10% 50Hz
- Operation** Permanent (SA), RM
- Standard** EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, DIN 4844-1
- Protection grade** IP40
- Autonomy** 1h, 2h, 3h
- Working temp.** 0°C ÷ +40°C
- Mounting** wall, false ceiling, ceiling with tiges, wall suspended, suspended ceiling, three-phase binary
- Power supply** Electronic control gear with constant current
- Housing** White polycarbonate, RAL 9003
- Optics** high-efficiency back light system
- Light source** LED

UP•LED Exit

LED Signs

A line of new products for safety signage characterised by superb functionality and versatility, boasting very small dimensions and a clean, elegant design, with innovative retractable universal attachment system. The common denominator which unites the range is the functional simplicity that these devices offer, both in terms of installation and reliability. The design features a quick-connection interlocking bracket which can be installed to the side, rear or top, to satisfy every safety signage requirement with a single device. The



| Power W | Visibility distance (DV) m | • Dimensions (mm) • | | |
|------------|-------------------------------|---------------------|-----|----|
| | | L | B | H |
| 2 | 20 | 229 | 155 | 30 |
| 3 | 30 | 329 | 205 | 30 |
| 6 | 60 | 635 | 358 | 30 |

Accessories

supplied

| Order code | Description |
|------------|---------------------------|
| - | SHIELDS RIGHT, LEFT, DOWN |
| - | UNIVERSAL CLAMP |

BCS - BATTERY CONTROL SYSTEM

The signaling LED follows the new protocols for conformity to CEI EN 60598-2-22, that expressly requires signaling of battery malfunctioning that in the case of UP•LED is instantly communicated via the appearance of a red light on the multi-color LED signaling system (Battery Control System BCS).

Accessories

to be ordered separately

| Order code | Description |
|------------|---|
| 4312 | ACCESSORY CEILING RECESS 20m |
| 4313 | ACCESSORY CEILING RECESS 30m |
| 4315 | ACCESSORY SUSPENSION WITH STEMS L250 |
| 4316 | ACCESSORY SUSPENSION WITH STEMS L500 |
| 4317 | ACCESSORY SUSPENSION WITH STEMS L1000 |
| 14771 | ACCESSORY SUSPENSION WITH CABLES |
| 19045 | WALL SUSPENDED BRACKET (ONLY FOR 60M MODEL) |
| 4319 | THREE-PHASE BINARY KIT |



LED green light:
FULLY-FUNCTIONING DEVICE



LED red light:
BATTERY MALFUNCTIONING



20m model



30m model



60m model

CEILING MOUNTING



WALL MOUNTING



Universal concealed fixing system:

The universal concealed bracket can be installed laterally, at the back or on the upper section, to meet all the requirements of an exit sign device in a single product.

WALL MOUNTING



- UNIVERSAL BRACKET (20/30m model) supplied

CEILING MOUNTING



- UNIVERSAL BRACKET (20/30m model) supplied

WALL MOUNTING



- UNIVERSAL BRACKET (20/30m model) supplied

19045 UNIVERSAL BRACKET (60m model) *to be ordered separately*

THREE-PHASE BINARY MOUNTING



4319 THREE-PHASE BINARY KIT *to be ordered separately*

TR

| W | Order code | Description | Model | Autonomy | Battery | Visibility distance m | N° LED | Absorption max W | Weight kg | Pack single |
|---|-------------|----------------------|-------|----------|-------------------|--------------------------|--------|---------------------|--------------|----------------|
| 2 | 4320 | UP LED EXIT DF20M SA | SA | 1/2/3h | NiMh 3.6V 750mAh | 20 | 24 | 2,5 | 0,3 | 1/6 |
| 3 | 4321 | UP LED EXIT DF30M SA | SA | 1/2/3h | NiMh 3.6V 1.5Ah | 30 | 36 | 3,5 | 0,5 | 1/6 |
| 6 | 4322 | UP LED EXIT DF60M SA | SA | 1/2/3h | 2xNiMH 3.6V 1,2Ah | 60 | 72 | 6,5 | 1 | 1/3 |