U34^{LED} environment friendly

indoor self-contained emergency lighting luminaires LED

6 621 60

6 621 60 + 6 612 96

6 621 60 + 6 612 92 + 6 612 94 + 6 618 00

Spare batteries selection chart **p. 691**
Adhesive labels **p. 690**

LED Maintained/ Non-maintained units
High power LEDs with specially designed lenses optimizing the lighting distribution
IP 42 - IK 07
Class II
Power supply: 230 V ± 10% - 50/60 Hz
Very low consumption switching power supply
Fully recyclable after removing
Environment friendly Ni-MH batteries
Removable plug-in plate to ease installation and maintenance
Automatic terminals with high capacity: 2 x 2.5 mm²
Charge monitor with a green LED
Can be equipped with metallic protection grids Cat.Nos 0 626 92/93 (p. 689)

Pack	Cat.Nos	**Standard luminaires - Maintained/Non-maintained (M/NM)**
		Standard luminaires incorporate an external manual lamp test with testing tool Cat.No 6 612 99
		1 h duration with transparent diffuser
1	6 611 60	250 lm - 1h (LEDs)
1	6 611 80	450 lm - 1h (LEDs)
1	6 611 90	200 lm - 3h (LEDs)

Pack	Cat.Nos	**Autotest & addressable luminaires - Maintained/Non-maintained (M/NM)**
		Autotest/addressable luminaires incorporate an automatic self-testing system
		Tests result is visible on 2 signalling LEDs (green-OK and yellow-defective)
		Addressable function is activated by setting an ID on each luminaire with infrared configuration tool (Cat. No. 0 626 10) and wiring a complementary BUS line Operating state of all addressable luminaires can be centralized by the control interface (Cat. No. 0 626 00) and monitored on a local touch screen controller (Cat.No 0 626 01), or with the building's plan on Legrand Vision System (LVS2) PC software Cat.No 0 626 02
		1 h duration with transparent diffuser
1	6 621 60	250 lm - 1h (LEDs)
1	6 621 80	450 lm - 1h (LEDs)
1	6 621 90	200 lm - 3h (LEDs)

Pack	Cat.Nos	**Accessories**
1	6 612 95	Slim flush-mounting frame for dry partitions Must be installed without vertical signalling plate
1	6 612 92	Flush-mounting frame for dry partitions Can be installed with vertical signalling plate Cat.No 6 612 94
1	6 612 93	Flush-mounting box for masonry (to be added with flush-mounting frame)
1	6 612 94	Vertical signalling plate Must be completed with plastic signalling labels (non adhesive) Cat.Nos 6 618 00/01/02/03/40/50/51
1	6 612 99	Testing tool for U34 LED standard luminaires

Pack	Cat.Nos	**Labels for U34^{LED}**
		Plastic signalling labels (non adhesive) to be exclusively integrated into the vertical signalling plate Cat.No 6 612 94
5	6 618 00	127 x 254 mm
5	6 618 01	127 x 254 mm
5	6 618 02	127 x 254 mm
5	6 618 03	127 x 254 mm

LVS2 adressable and monitoring system **p. 692**

To help you locate your emergency lighting units with DIALux lighting calculation software, you can download the Legrand plug-in for DIALux on **www.docexport.legrand.com**