



## **LEGRAND LAMPA DE EMERGENTA URA ONE - AUTOTEST & ADDRESSABLE M/NM** **- 1H - 100 LM - LED**

### Caracteristici tehnice

Autotest and addressable luminaires - Maintained/Non-maintained (M/NM)

Autotest/addressable luminaires incorporate an automatic self-testing system in order to check the emergency mode

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)

These Maintained luminaires can also operate in Non-maintained mode according to the wiring of normal lighting

100 lm - 1h (LEDs)

### Caracteristici generale

URA ONE - indoor self-contained emergency lighting luminaire LED

LED non-maintained and maintained units

Certified to IEC and EN 60598-2-22 standards

High Putere LEDs with optimized lighting distribution

Low Consum switching Tensiune de alimentare. Fully recyclable

Plug-in back with pre-cutted holes grid to ease installation and maintenance

Automatic terminals with high capacity: 2 x 2.5mm<sup>2</sup>. IP 42 - IK 07

Duration: 1 and 3 hours. Ni-Cd or Ni-MH batteries. Recharge time: 24 hours. Charge monitor with a green LED. Opal diffuser

Tensiune de alimentare: 230 V~ ± 10% - 50/60 Hz. Class II

Flat Montaj incastrat integration into ceiling and wall with Montaj incastrat frame Cat.Nos 6 616 50/51

Decorative frame to enhance surface-mounting aesthetic integration Cat.Nos 6 616 54/55

Pret: 640,96 LEI (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/lampa-de-emergenta-ura-one-autotest-addressable-m-nm-1h-100-lm-led-225985>