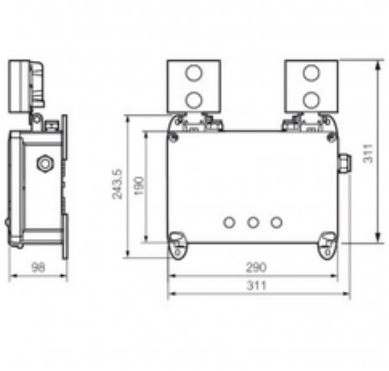
www.MATERIALE ELECTRICE.ro
Consiliere specializata



LEGRAND* AUTOTEST/ADRESSABLE LED LAMPA DE EMERGENTA TWINSPOT - 2 X 750 LM - 1H

Caracteristici tehnice
Autotest and addressable LED spotlight luminaire - Non-Maintained (NM)
2 x 750 lm – 1h
Incorporates an automatic self-testing system that checks periodically the emergency lighting function:
weekly test of emergency lighting mode
quarterly test of battery duration
Tests result is visible via 2 signalling LEDs (green = OK and yellow = defective) on the luminaire
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 (L.V.S. 2) PC software
Caracteristici generale
LED Twinspot emergency lighting luminaires
High performance LED non maintained emergency lighting luminaires
Certified to IEC and EN 60598-2-22 standards
High Putere LEDs spotlights with optimized lighting distribution
Low Consum electronic switching Tensiune de alimentare
High capacity terminals: 2 x 2.5 mm² - IP 55 - IK 07
Duration: 1, 2 and 3 hours. Ni-Cd batteries. Recharge time: 24h
Green charge indicator with high luminosity LED, to improve visibility from the floor when high installation
Tensiune de alimentare: 230 V~ ± 10% - 50/60 Hz. Class II
Rest mode with remote control device Cat.No 0 039 01 to avoid battery discharge in case of voluntary Putere cut
Surface mounting installation with 4 wall-mounting lugs (Cat.No 0 358 02, supplied) or 4 screws (not supplied)

Pret: 3.339,26 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/autotest-adressable-led-lampa-de-emergenta-twinspot-2-x-750-lm-1h-222797