

INDUSTRIAL COMPONENT DATA

660102 LEGRAND URANEXT NP 100LM 1H AUTOTEST

Brand: LEGRAND | Manufacturer Part Number: 660102



Manufacturer	LEGRAND
MPN / Reference	660102
Catalog number	660102
Category	Emergency luminaire
Minimum order	1 Pcs
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Product Overview

URANEXT NP 100LM 1H AUTOTEST

Emergency luminaire URA NEXT AUTOTEST- 100 lumens - 1h - Non-permanent

URA NEXTA UTOTEST emergency luminaire - 100 lumens - 1h - NP

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path LEGRAND

Additional Product Information

Product features

Emergency lighting luminaire, URA NEXT range of 100 lm and 1 hour of autonomy, with non-permanent operation Autotest.

Product certified by AENOR with mark N. General features

URA NEXT - LED emergency luminaires - Manufactured according to mandatory standard UNE-EN 60598-2-22 - Product certified by AENOR with N mark - Non-permanent and permanent luminaires. - IP 42 - IK 07 - Control modes: standard and self-test (depending on models) - Autonomy: 1 and 2 hours (depending on models) - Power supply: 230 V $\pm$ 10% - 50/60 Hz. Class II - Green LED load teller - Removable and plug-in screw terminals with capacity 1x2.5mm², both for power supply and remote control - Surface installation or recessed in false ceiling with accessory 660190 - 5 cable inputs: 1 open at the back and 4 demountable Ø20mm for hose or rigid tube inlet - Opal diffuser -

ETIM for 660102 Luminaires (EC001957)

Feature Name

Feature Value

Conductor cross section (EF000085)

1.5 mm²

With remote control (EF000483)
No
Luminaire with limited surface temperature, sign "D" according to EN 60598-2-24 (EF006420)
No
Lamp type (EF002423)
LED non-replaceable
Mounting method (EF000003)
Wall surface mounted / ceiling surface mounting
Connection type (EF000124)
Screw connection
RAL-number housing (EF012502)
9003
Material cover (EF004284)
Plastic opal
With remote switch connection (EF007947)
No
Max. system power (EF009347)
1 W
Colour temperature (EF009346)
5000 K
Rated luminous flux according to IEC 62722-2-1 (EF009...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 660102 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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