

INDUSTRIAL COMPONENT DATA

661611PL LEGRAND URA21PLUS 90LM 3H NP

Brand: LEGRAND | Manufacturer Part Number: 661611PL



Manufacturer	LEGRAND
MPN / Reference	661611PL
Catalog number	661611PL
Category	Emergency luminaire
Minimum order	1 Pcs
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Product Overview

URA21PLUS 90LM 3H NP

Emergency luminaire URA21LED PLUS - 90 lumens - 3h - Non-permanent

URA21 LED PLUS emergency luminaire - 90 lumens - 3h - 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 > NEW URA21 EMERGENCIES / LED
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Additional Product Information

Product features

Standard LED emergency luminaire - Non-permanent (NP) - 90 lumens - 3-hour autonomy - LED - Ni-Cd battery -

Maintenance tests are performed manually General features

URA21LED PLUS- Indoor LED emergency luminaires - Manufactured according to UNE-EN 60598-2-22 standards -

Permanent/non-permanent luminaires depending on the wiring performed - Flow of 100 lumens in permanent mode - LED with half-life OF 150,000h - IP 42 - IK 07 - Power supply: 230 V $\pm$ 10 % - 50/60 Hz. Class II - Low power switched source in P/NP models - Green LED load indicator - 2x2.5mm² large capacity automatic terminals - Remote control terminals for resting - Surface or recessed installation - 4 cable inputs. 1 open on the back and 3 dephonables of 20mm for hose inlet or rigid tube - Opal diffuser - Fully recyclable at the end of its life

ETIM for 661611PL Luminaires (EC001957)

Feature Name

Feature Value

Conductor cross section (EF000085)

2.5 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

Connection type (EF000124)

Other

Power factor (EF025740)

0.5

Material cover (EF004284)

Plastic opal

With remote switch connection (EF007947)

No

Max. system power (EF009347)

2.9 W

Colour temperature (EF009346)

5000 K

Rated luminous flux according to IEC 62722-2-1 (EF009349)

100 lm

Suitable for number of light sources (EF006436)

4

Number...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 661611PL with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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