

INDUSTRIAL COMPONENT DATA

660142BK LEGRAND U22REDON 100LM 1 H P-NP AUT BK

Brand: LEGRAND | Manufacturer Part Number: 660142BK



Manufacturer	LEGRAND
MPN / Reference	660142BK
Catalog number	660142BK
Category	Emergency luminaire
Minimum order	1 Pcs
Document ID	EO-9B8B341E92
Generated	2026-08-04

Product Overview

U22REDON 100LM 1 H P-NP AUT BK

URA SPOT PRO emergency luminaire black color UTOTEST - 100 lumens - 1h - Permanent/Non-permanent

URA SPOT PRO black emergency luminaire UTOTEST - 100lm - 1h - P/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
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Additional Product Information

AUTOTEST LED emergency luminaire - Permanent/Non-permanent (P/NP) - Black color - 100 lumens - Autonomy 1 hour - LED - Ni-Mh Battery - The luminaire performs a weekly automatic test that checks the status of the lamp and a quarterly automatic test that checks the battery status. - Communicate its status through the LEDs (green and yellow) for signaling.

Type of mounting Installation

function Emergency Lighting/Pathway Identification

Suitable for labelling type Other

Type of indicator One side

With pictogram No

Suitable for standby switching Yes

Suitable for continuous circuit Yes

With remote switch connection No

With remote control No

Emergency function monitoring system Automatic self-test

Emergency Power Supply System Peripheral unit (single battery)

Battery quality Nimh
Lamp Non-interchangeable LED
With light source Yes
Suitable for number of light sources 4
Lamp holder none
Number of light heads 1
Housing material Plastic
RAL number of the case 9005
Housing color Black
Cover material Plastic, opal
Type of voltage AC/DC
Nominal Voltage 230-230 V
Nominal current 43-43 mA
Type of control equipment Current-controlled LED service apparatus
Light distributor Lens/Optics/Diffuser Panel
Constant luminous flux regulation Yes
Protection Class (IP) IP42
Impact resistance IK07
Protection class according to IEC 61140 II
Luminaire with limited surface temperature "mark D" according to EN 60598-2-24 No
Luminous flux in emergency mode 100 lm
Nominal luminous flux according to IEC 62722-2...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 660142BK with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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