

INDUSTRIAL COMPONENT DATA

NEXITECH LED 600 1.5H AT NEXI600-AT EATON ELECTRIC NEXITECH LED 600 1H30 AT

Brand: EATON - MOELLER | Manufacturer Part Number: NEXITECH LED 600 1.5H AT



Manufacturer	EATON - MOELLER
MPN / Reference	NEXITECH LED 600 1.5H AT
Catalog number	NEXI600-AT
Category	Emergency luminaire
Minimum order	1 Pcs
Document ID	EO-520AA3B4F9
Generated	2026-08-05

Product Overview

NEXITECH LED 600 1H30 AT

Eaton NexiTech LED, Safety lighting, Escape route, Auto-Test, LED, Maintained / Non-Maintained operation, IP40, 600lm, 1.5 hour duration

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	EATON - MOELLER > Self contained
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Additional Product Information

General specifications

Product Name Eaton NexiTech LED SC Emergency Luminaire Catalog Number NEXI600-AT EAN 3660191806163 Product Length/Depth 290 mm Product Height 40 mm Product Width 110 mm Product Weight 0.636 kg Certifications Not Applicable Product specifications

Battery voltage 7.2 V Battery number of cells 6 Battery quality NiCd Glow wire test 850 °C Permissible ambient temperature - min 5 °C Permissible ambient temperature - max 30 °C Protection class II Degree of impact resistance (IK) IK 03 Outdoor use compliance False Explosion protected False Degree of protection IP40 Mode Maintained / Non-Maintained (M / NM) Lamp type LED not exchangeable With light source True Lamp holder None Type of indicator Not applicable Monitoring equipment Automatic self test Power supply system Peripheral (individual battery) Voltage type AC Apparent Power At Mains Operation 8.5 VA Effective power at mains operation 4.3 W Power factor .6 Wiring system Continuous circuit/emergency circuit With remote switch connection True Reserve-polarity protected True Energy efficiency class A++, A+, A (LED) Conductor cross section 2.5 Connection type Plug-in connection Max. system power 3.2 W Rated life time L70/B10 at 25 °C 60000 hour Rated life time L80/B10 at 25 °C 70000 hour Type of control gear LED operating device

current-controlled Nominal voltage AC - max 240 V Nominal voltage AC - min 220 V Rated ambient temp acc.
IEC62722-2-1 - Min 5 °C Rated ambient temp acc. IEC62722-2-1 - Max 30 °C Nomin...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NEXITECH LED 600 1.5H AT 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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