

INDUSTRIAL COMPONENT DATA

NEXI1000-CGL-IP EATON ELECTRIC NEXITECH LED 1000/1h 800/1h30 CGL+ IP65

Brand: EATON - MOELLER | Manufacturer Part Number: NEXI1000-CGL-IP



Manufacturer	EATON - MOELLER
MPN / Reference	NEXI1000-CGL-IP
Catalog number	10000
Category	Emergency luminaire
Minimum order	1 Pcs
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Product Overview

NEXITECH LED 1000/1h 800/1h30 CGL+ IP65

Eaton NexiTech LED, Safety lighting, Escape route and open area, CGLine + technology, LED, Maintained / Non-Maintained operation, IP65, 1000lm, 1 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 > Central Battery System
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Additional Product Information

General specifications

Product Name Eaton NexiTech LED SC Emergency Luminaire Catalog Number NEXI1000-CGL-IP EAN 3660191603663

Product Length/Depth 308 mm Product Height 53 mm Product Width 125 mm Product Weight 0.686 kg Certifications Not Applicable Product specifications

Battery quality NiCd Permissible ambient temperature - min 5 °C Permissible ambient temperature - max 30 °C Protection class II Degree of impact resistance (IK) IK 07 Outdoor use compliance False Explosion protected False Diameter 9999 in Degree of protection IP65 Mode Maintained / Non-Maintained (M / NM) Lamp type LED not exchangeable With light source True Lamp holder None Lamp power 10 W Type of indicator Not applicable Monitoring equipment Safety module for monitoring (central feeded system) Power supply system Peripheral (individual battery) Circuit Other Voltage type AC Nominal current - max 16.3 mA Nominal current - min 9.4 mA Power factor .41 Wiring system Continuous circuit/emergency circuit With remote switch connection True Conductor cross section 2.5 Connection type Plug-in connection Max. system power 3.6 W Rated life time L70/B10 at 25 °C 60000 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 Nominal operation time - min 1 hour Nominal operation time - max 1 hour
Autonomy 1 hour Mounting Method Surface mounting/recessed...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NEXI1000-CGL-IP with the required quantity to info@electricaonline.com or use
electricaonline.com/request-quote.

GLOBAL OFFICES

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