

INDUSTRIAL COMPONENT DATA

NEXITECH LED DOOR CG-S NEXI-D-CGS EATON ELECTRIC
NEXITECH LED DOOR CG-S

Brand: EATON - MOELLER | Manufacturer Part Number: NEXITECH LED DOOR CG-S



Manufacturer	EATON - MOELLER
MPN / Reference	NEXITECH LED DOOR CG-S
Catalog number	NEXI-D-CGS
Category	Emergency luminaire
Minimum order	1 Pcs
Document ID	EO-8D62CC2E65
Generated	2026-08-05

Product Overview

NEXITECH LED DOOR CG-S

Eaton NexiTech LED combined door light, CG-S

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

Additional Product Information

General specifications

Product Name Eaton NexiTech CBS emergency luminaire Catalog Number NEXI-D-CGS EAN 3660191600396 Product Length/Depth 290 mm Product Height 40 mm Product Width 110 mm Product Weight 0.123 kg Compliances EN

Certifications EN 1838 Applications

Mounting Method Wall surface mounted / ceiling surface mounting Outdoor use compliance True Type of indicator Only single-sided Electrical specs

Battery quality Other Protection class II Type of wiring Through wiring included Voltage type AC/DC Wiring system

Continuous circuit/emergency circuit General specs

Function Escape route lighting/signage Labelling type Insert sheet/plate Light distributor Reflector Luminaire With Limited Surface Temperature, Sign D False Pictogram included False With remote switch connection False Housing specs

Color housing White Degree of protection IP40 Impact strength IK03 Material cover Plastic, transparent Material housing Plastic Light source specs

Lamp holder Other Lamp type LED not exchangeable With light source True Monitoring options

Monitoring equipment Safety module for monitoring (central feeded system)

ETIM for NEXI-D-CGS Luminaires (EC001957)

Feature Name

Feature Value

Mounting method (EF000003)

Function (EF000030)

Suitable for labelling type (EF001277)

Insert sheet/plate

Type of indicator (EF001278)

With pictogram (EF011099)

false

Monitoring equipment (EF008091)

Safety module for monitoring (central feeded system)

Suitable for standby switching (EF017055)

Suitable for conti...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NEXITECH LED DOOR CG-S 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.