

INDUSTRIAL COMPONENT DATA

40071348160 LUMINARIA DE EMERGENCIA CEAG 21011CG EATON ELECTRIC LUMINAIRE EMERGENCY CEAG 21011CG

Brand: EATON - MOELLER | Manufacturer Part Number: 40071348160



Manufacturer	EATON - MOELLER
MPN / Reference	40071348160
Catalog number	LUMINARIA DE EMERGENCIA CEAG 21011CG
Category	Emergency luminaire
Minimum order	1 Pcs
Document ID	EO-E844468E3F
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Product Overview

LUMINAIRE EMERGENCY CEAG 21011CG
LUMINARIA DE EMERGENCIA CEAG 21011CG
21011 CG-S STYLE

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

ETIM for 40071348160 Luminaires (EC001957)

Feature Name

Feature Value

Mounting method (EF000003)

Function (EF000030)

Suitable for labelling type (EF001277)

Type of indicator (EF001278)

With pictogram (EF011099)

false

Monitoring equipment (EF008091)

Suitable for standby switching (EF017055)

Suitable for continuous circuit (EF017056)

With remote switch connection (EF007947)

false

With remote control (EF000483)

Power supply system (EF000233)

Battery technology (EF004351)

Lamp type (EF002423)

With light source (EF005905)

false

Suitable for number of light sources (EF006436)

Lamp holder (EF000048)

Number of lighting heads (EF004258)

Housing material (EF001596)

RAL-number housing (EF012502)

Housing colour (EF000136)

Material cover (EF004284)

Voltage type (EF000187)

Nominal voltage (EF005127)

None V

Nominal current (EF009345)

None mA

Type of control gear (EF000381)

Exchangeable control gear (EF016286)

Light distributor (EF012170)

Max. number of luminaires per miniature circuit breaker B16 (MCB) (EF015534)

Energy efficiency class of the light source according to EU regulation 2019/2015 (EF016835)

Max. number of luminaires per miniature circuit breaker C16 (MCB) (EF015533)

Rated life time L70/B50 at 25 °C (EF011870)

None h

Lumen maintenance at median useful life of 50,000 h at 25 °C ambient (tq) (EF015687)

None %

Lumen maintenance at median useful life of 100,000 h at 25 °C ambient (tq) (EF015689)

None %

Failure rate at median useful life of 50,000 h at 25 °C ambient (tq) (EF015691)....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / 40071348160 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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