

INDUSTRIAL COMPONENT DATA

i-P65 Plus L CG-S, PC IP65PLPCGS EATON ELECTRIC Safety luminaire i-P65+ L, PC enclosure, wide-beam symmetric..

Brand: EATON - MOELLER | Manufacturer Part Number: i-P65 Plus L CG-S, PC



Manufacturer	EATON - MOELLER
MPN / Reference	i-P65 Plus L CG-S, PC
Catalog number	IP65PLPCGS
Category	Emergency luminaire
Minimum order	1 Pcs
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Product Overview

I-P65 PLUS L CG-S, WIDE BEAM SYM PC

Eaton i-P65+ L emergency luminaire, PC housing, with wide beam symmetrical optics, for anti-panic / area illumination, CG-S Technology

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 i-P65+ CPS Emergency luminaire Catalog Number IP65PLPCGS EAN 5018987233118 Product Length/Depth 340 mm Product Height 80.5 mm Product Width 167.9 mm Product Weight 1.25 kg Certifications CE marking Product specifications

Battery quality Not applicable Permissible ambient temperature - min -20 °C Permissible ambient temperature - max 40 °C Protection class I Degree of impact resistance (IK) IK 08 Outdoor use compliance False Explosion protected False Degree of protection IP65 Mode Maintained / Non-Maintained (M / NM) Lamp type LED not exchangeable With light source True Lamp power 6.4 W Monitoring equipment Safety module for monitoring (central fedded system) Power supply system Central (central battery) Voltage type AC/DC Current Consumption At 220V DC 40 mA Apparent Power At Mains Operation 15.6 VA Effective power at mains operation 9.3 W Wiring system Continuous circuit/emergency circuit With remote switch connection True Reserve-polarity protected True Conductor cross section 2.5 Connection type Plug-in connection Type of control gear LED operating device voltage-controlled Type of wiring Suitable for through wiring Nominal voltage AC - max 240 V Nominal voltage AC - min 220 V Nominal voltage DC 220 V Rated ambient temp acc. IEC62722-2-1 - Min -20 °C

Rated ambient temp acc. IEC62722-2-1 - Max 40 °C Inrush current 3 Mounting Method Ceiling surface mounting Material housing Plastic Color housing White Material cover Plastic, transpa...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / i-P65 Plus L CG-S, PC with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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