INDUSTRIAL COMPONENT DATA

Q18LF-RT 088387 Y7-88387 EATON ELECTRIC Indicator light, flush, red

Brand: EATON - MOELLER | Manufacturer Part Number: Q18LF-RT

Manufacturer	EATON - MOELLER
MPN / Reference	Q18LF-RT
Catalog number	Y7-88387
Category	Front element for indicator light
Minimum order	10 Pcs
Document ID	EO-C121E6D847
Generated	2026-08-01

Product Overview

Indicator light, flush, red
Flush indicator light 16 mm 18x18 mm Red
Eaton Moeller® series RMQ16 Indicator light, flush, red Q18LF-RT
Indicator light, Product range: RMQ16, Single unit, Design: Flat, Description: without light elements, With base, W2x4,6d; max. 30 V, 1 W, Color Lens: Red, Degree of Protection: IP65, Connection to SmartWire-DT: no, Front dimensions: Front dimensions 18 × 18 mm

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 > Auxiliary Control and Signalling Elements

Additional Product Information

General specifications
Product Name Eaton Moeller® series RMQ16 Indicator light Catalog Number 088387 Model Code Q18LF-RT EAN 4015080883876 Product Length/Depth 59 mm Product Height 18 mm Product Width 18 mm Product Weight 0.009 kg
Certifications UL Category Control No.: NKCR
UL 508
CSA
CE
CSA-C22.2 No. 14-05
IEC/EN 60947
IEC/EN 60947-5

CSA File No.: 46552
UL
CSA Class No.: 3211-03
UL File No.: E29184 Features & Functions
Bezel color Black Bezel material Plastic Design Flat Fitted with: Front ring
LED W2x4, 6d, max. 30 V, 1 W Lens color Red General
Degree of protection NEMA 1 Degree of protection (front side) IP65 Opening diameter 16 mm Overvoltage category III
Pollution degree 3 Product category RMQ16 Rated impulse withstand voltage (Uimp) 800 V AC Size Front dimensions: 18 x 18 mm Terminal capacity 0.5 - 1.0 mm² Terminal size 2.8 x 0.8 mm to DIN 46244, Blade terminal
2.8 x 0.8 mm to DIN 46247 and IEC 60760, Fast-on connectors Type Indicator lights Ambient conditions, mechanical
Mounting position As required Shock resistance 40 g, Mechanical, According to IEC/EN 60068-2-27, Sinusoidal shock 11 ms
Mechanical, According to IEC/EN 60068-2-27 Climatic environmental conditions
Ambient operating temperature - min -25 °C Ambient operating temperature - max 60 °C Ambient operating temperature (enclosed) - min 25 °C Ambient operating temperature (enclosed) - max 40 °C Climatic proofing Damp heat, constant, to IEC 60068-2-78
Damp heat, cyclic, to IEC 60068-2-30 Electrical rating
Rate...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / Q18LF-RT 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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