

INDUSTRIAL COMPONENT DATA

KIT IP54 SERIE STYLE LED 40071350598 SRSD1NO EATON
ELECTRIC 167375 SRSD1NO

Brand: EATON - MOELLER | Manufacturer Part Number: KIT IP54 SERIE STYLE LED



Manufacturer	EATON - MOELLER
MPN / Reference	KIT IP54 SERIE STYLE LED
Catalog number	SRSD1NO
Category	Emergency luminaire
Minimum order	1 Pcs
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Product Overview

167375 SRSD1NO

Eaton Style IP54 cover optimized for LED, including Replacement gasket for quick mounting kit, for replacement of existing Style IP54 luminaires with quick mounting kit

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

Distribution board-light intensity switch, surface mounting light sensor Alternate Catalog No. SRSD1NO EL-Nummer (Norway) 1456977 Distribution board-light intensity switch in 17.5 mm width, setting range 2-100 lux, separate body light sensor (IP54) with 1.5 m connecting cable, timed contact 16(10) A/250V~ on delay 20/80 sec. non-delayed threshold value and output LED displays. [Design verification as per IEC/EN 61439

Rated operational current for specified heat dissipation [In] 0 A Heat dissipation per pole, current-dependent [Pvid] 0 W Equipment heat dissipation, current-dependent [Pvid] 0 W Static heat dissipation, non-current-dependent [Pvs] 0.6 W Heat dissipation capacity [Pdiss] 0 W Operating ambient temperature min. -25 °C Operating ambient temperature max. +50 °C 0 , Technical data ETIM 7.0

Devices for distribution board-/surface mounting (EG000062) / Twilight switch for distribution board (EC001645) Electric engineering, automation, process control engineering / Electrical installation, device / Modular serial built-in device for electrical circuit distributors / Twilight switch for distribution board ( [ACN363011]) Rated voltage 230 V Rated frequency 50 - 60 Hz Max. incandescent lamp load 2300 W Max. load fluorescent lamp 2300 VA Max. load fluorescent lamp (Duo circuit) 2300 VA Max. load fluorescent lamp (parallel compensated) 400 VA Max. switching current

(cos phi = 0.6) 0 A Rated switch current 16 A Adjustment range brightness value 2 - 100 lx Wi...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / KIT IP54 SERIE STYLE LED 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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