

INDUSTRIAL COMPONENT DATA

SRCD1CO 167377 EATON ELECTRIC Light intensity switch, 2 TLE, 2- 2000 Lux, digital weekly program with surfac..

Brand: EATON - MOELLER | Manufacturer Part Number: SRCD1CO



Manufacturer	EATON - MOELLER
MPN / Reference	SRCD1CO
Catalog number	167377
Category	Twilight switch for distribution board
Minimum order	1 Pcs
Document ID	EO-8B6DBBD619
Generated	2026-08-01

Product Overview

Light intensity switch, 2 TLE, 2- 2000 Lux, digital weekly program with surface mounting lights
Distribution board-light intensity switch, width 35 mm, separate surface mounting - light sensor (IP 55), analog adjustable brightness range: 2 - 2 000 Lux on-/off-delay 0- 59min., text-oriented operator prompting and backlit display, week program, interface memory card/PC, external control inputs with 5 functions, ON/OFF permanent, undelayed LED display, duoFix- plug-in terminals, PIN - encryptor, 10 years autonomy, zero-crossing circuit, changeover contact 16A/250V~, sealable transparent cover

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 > Modular Switchgear - Others and Accessories
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Additional Product Information

Light intensity switch, 2 TLE, 2- 2000 Lux, digital weekly program with surface mounting lights Eaton Catalog No. SRCD1CO EL-Nummer (Norway) 0001456979 Distribution board-light intensity switch, width 35 mm, separate surface mounting - light sensor (IP 55), analog adjustable brightness range: 2 - 2 000 Lux on-/off-delay 0- 59min., text-oriented operator prompting and backlit display, week program, interface memory card/PC, external control inputs with 5 functions, ON/OFF permanent, undelayed LED display, duoFix- plug-in terminals, PIN - encryptor, 10 years autonomy, zero-crossing circuit, changeover contact 16A/250V~, sealable transparent cover [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] 1.7 W Heat dissipation capacity [Pdiss] 0 W Operating ambient temperature min. -30 °C Operating ambient temperature max. +55 °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 60 - 60 Hz Max. incandescent I...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / SRCD1CO 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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