

INDUSTRIAL COMPONENT DATA

SWD4-20LR4P-2R 183227 Y7-183227 EATON ELECTRIC MB-Power-cable IP67 for connecting the Multiblock, 20 m , pre..

Brand: EATON - MOELLER | Manufacturer Part Number: SWD4-20LR4P-2R



Manufacturer	EATON - MOELLER
MPN / Reference	SWD4-20LR4P-2R
Catalog number	Y7-183227
Category	Data and communication cable
Minimum order	1 Pcs
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Product Overview

MB-Power-cable IP67 for connecting the Multiblock, 20 m , prefabricated with 7/8" plug and 7/8" socket
SWD4-20LR4P-2R

Eaton SWD4 MB-Power-cable, IP67, 20 m, 4 pole, Prefabricated with 7/8" right-angle plug and 7/8" right-angle socket
4 pole MB-Power-cable IP67 degree of protection for connecting the Multiblock I/O module, Cable 20 m length,
Prefabricated with 7/8z right-angle plug and 7/8z right-angle socket

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 > Smartwire Darwin
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Additional Product Information

General specifications

Product Name Eaton SWD4 Accessory MB-Power-cable Catalog Number 183227 Model Code SWD4-20LR4P-2R EAN 4015081781607 Product Length/Depth 307.692 mm Product Height 102.564 mm Product Width 307.692 mm Product Weight 3.273 kg Certifications CSA

UL Catalog Notes Condensation: permissible Features & Functions

Features Oil resistant (acc. EN 60811-404)

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Radial water blocking cable

UV resistant Fitted with: 7/8" right-angle plug

7/8" right-angle socket Functions For directly connecting the power supply to EU6E.., EU8E.. IP67 SmartWire-DT modules
General

Cable length 20 m Number of Poles Four-pole Outer diameter - approximate 11 mm Outer sheath material Polyvinyl chloride (PVC) Permitted bending radius, moving application with forced guidance - min 0 mm Product category

SmartWire-DT accessories Suitable as Signaling cable Climatic environmental conditions

Ambient operating temperature - min -25 °C Ambient operating temperature - max 70 °C Safety

Flame retardant In accordance with EN 60332-1-2 Design verification

Equipment heat dissipation, current-dependent P_{vid} 0 W Heat dissipation capacity P_{diss} 0 W Heat dissipation per pole, current-dependent P_{vid} 0 W Rated operational current for specified heat dissipation (I_n) 0 A Static heat dissipation, non-current-dependent P_{vs} 0 W 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1

Verification of thermal stability of enclosures Meets the product standard's....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / SWD4-20LR4P-2R with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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