

INDUSTRIAL COMPONENT DATA

M22-SWD-I1-LP01 115990 Y7-115990 EATON ELECTRIC Card, SmartWire-DT, for enclosure with 1 mounting location

Brand: EATON - MOELLER | Manufacturer Part Number: M22-SWD-I1-LP01

PRODUCT IMAGE\nNOT
AVAILABLE

Manufacturer	EATON - MOELLER
MPN / Reference	M22-SWD-I1-LP01
Catalog number	Y7-115990
Category	Accessories/spare parts for command devices
Minimum order	1 Pcs
Document ID	EO-87FA8068EC
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Product Overview

Card, SmartWire-DT, for enclosure with 1 mounting location

M22-SWD-I1-LP01

SmartWire -DT simply ingenious-for pilot devices: standard RMQ-Titan front elements can be connected simply with SmartWire-DT function elements, finished!

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
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Additional Product Information

Card, SmartWire-DT, for enclosure with 1 mounting locationSmartWire -DT simply ingenious-for pilot devices: standard RMQ-Titan front elements can be connected simply with SmartWire-DT function elements, finished!

General specificationsProduct nameEaton Moeller® series M22 CardPart

no.M22-SWD-I1-LP01EAN4015081157303Product Length/Depth49 millimetreProduct height16 millimetreProduct width47 millimetreProduct weight0.01 kilogramCertificationsCSA

CSA Class No.: 3211-07

CSA File No.: 2324643

UL

UL Category Control No.: NKCR

UL File No.: E29184Product TradenameM22Product TypeCardProduct Sub TypeNoneCatalog NotesCircuit boards for M22-I... surface mounting enclosureFeatures & FunctionsFitted with:Connectable SmartWire-DT network

terminatorFunctionsFor taking bottom function elementsNumber of locations1General informationAccessory/spare part

typeAccessoryClimatic environmental conditionsAmbient operating temperature - min-30 °CAmbient operating temperature - max55 °CCommunicationConnection to SmartWire-DTYesDesign verificationEquipment heat dissipation, current-dependent Pvid0 WHeat dissipation capacity Pdisso WHeat dissipation per pole, current-dependent Pvid0 WRated operational current for specified heat dissipation (In)0 AStatic heat dissipation, non-current-dependent Pvs0.3 W10.2.2 Corrosion resistanceMeets the product standard's requirements.10.2.3.1 Verification of thermal stability of enclosuresMeets the product standard's requirements.10.2.3.2 Verification of resistance of ins...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / M22-SWD-I1-LP01 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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