

INDUSTRIAL COMPONENT DATA

AFDD-40/2/C/003-LI/A 187241 XTCEXFALC11 EATON ELECTRIC Auxiliary contact module, 1N/O early+1N/C late, surfa..

Brand: EATON - MOELLER | Manufacturer Part Number: AFDD-40/2/C/003-LI/A



Manufacturer	EATON - MOELLER
MPN / Reference	AFDD-40/2/C/003-LI/A
Catalog number	XTCEXFALC11
Category	Earth leakage circuit breaker with auxiliary device
Minimum order	1 Pcs
Document ID	EO-27D9149C08
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Product Overview

Auxiliary contact module, 1N/O early+1N/C late, surface mounting, spring clamp connection

Int. arc flash fault, 2 poles, C-curve, 40A, 30mA, Class LI/A

Arc Fault Detection Device, 2p, C, 40 A, 30 mA, type LI/A

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 - Tertiary and Differential
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Additional Product Information

EL-Nummer (Norway)1601456Arc Fault Detection Device, 2p, C, 40 A, 30 mA, type LI/AArc Fault Detection Device (AFDD) with residual current device/miniature circuit breaker combination, conforms to IEC/EN 62606, reliably detects arc faults, residual current circuit-breaker part is line voltage-independent, optionally pulse-current sensitive, delayed or non-delayed, contact position indicator red - green, trip indication with LED, terminal rear plug protection, tri-stable slide catch - enables removal from existing busbar system, comprehensive range of accessories suitable for subsequent installation, rated fault currents: 10 mA or 30 mA, rated operational currents up to 40 A, tripping characteristics B, C, rated breaking capacity up to 10 kA, suitable for outdoor use (on-site power and outdoor distribution board) up to -25 °CDelivery program Basic functionArc fault detection deviceNumber of poles2 poleTripping characteristicCAApplicationSwitchgear for residential and commercial applicationsRated current [In]40 ARated switching capacity according to IEC/EN 60898-1 [Icn]6 kARated switching capacity according to IEC/EN 610096 kARated short-circuit strength [Icn]6 kARated fault current [I?N]0.03 ATypType LI/ATrippingShort time-delayed s...Busbar typeZV-SSProduct rangeAFDDSSensitivityPulse-current

sensitiveImpulse withstand currentPartly surge-proof 250 ATechnical data
ElectricalTypes conform toIEC/EN 62606
IEC/EN 61009Current test marksAs per inscriptionRated switching capacity accord...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / AFDD-40/2/C/003-LI/A 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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