

## INDUSTRIAL COMPONENT DATA

**AFDD-10/2/C/001-LI/A 187172 XTCEXFALC11 EATON  
ELECTRIC Auxiliary contact module, 1N/O early+1N/C late,  
surfa..**

Brand: EATON - MOELLER | Manufacturer Part Number: AFDD-10/2/C/001-LI/A



|                 |                                                     |
|-----------------|-----------------------------------------------------|
| Manufacturer    | EATON - MOELLER                                     |
| MPN / Reference | AFDD-10/2/C/001-LI/A                                |
| Catalog number  | XTCEXFALC11                                         |
| Category        | Earth leakage circuit breaker with auxiliary device |
| Minimum order   | 1 Pcs                                               |
| Document ID     | EO-72539879C7                                       |
| Generated       | 2026-08-05                                          |

**Product Overview**

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

Arc flash fault switch, 2 poles, C10A, 10mA, type LI/A

Arc Fault Detection Device, 2p, C, 10 A, 10 mA, type LI/A

High-quality arc fault detection device (AFDD) in combination with a residual current circuit-breaker/miniature circuit-breaker (RCBO), independent of mains voltage, contact position display red-green, terminal rear plug protection, tri-stable slide catch-enables removal from an existing closure assembly, comprehensive accessory product range can be retrofitted, wide range of rated fault currents, rated operational currents up to 40 A, trip types B, Cc, D, rated switching capacity 10 kA, suitable for use in the free (on-site power and outdoor distribution board) to -25 °C

## 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 |
|--------------|------------------------------------------------------------------|

**Additional Product Information**

Arc Fault Detection Device, 2p, C, 10 A, 10 mA, type LI/AHigh-quality arc fault detection device (AFDD) with residual current device/miniature circuit breaker combination, line voltage-independent, contact position indicator red - green, terminal rear plug protection, tri-stable slide catch - enables removal from existing busbar system, comprehensive range of accessories suitable for subsequent installation, wide range of rated fault currents, rated operational currents up to 40 A, tripping characteristics B, C, D, rated breaking capacity 10 kA, suitable for outdoor use (on-site power and outdoor distribution board) up to -25 °CDelivery program

Basic function Arc fault detection device Number of poles 2 pole Tripping characteristic C Application Switchgear for residential and commercial applications Rated current [I<sub>n</sub>] 10 A Rated switching capacity according to IEC/EN 60898-1 [I<sub>cn</sub>] 10 kA Rated switching capacity according to IEC/EN 61009-1 10 kA Rated short-circuit strength [I<sub>cn</sub>] 10 kA Rated fault current [I<sub>pn</sub>] 0.01 A Type Typ LI/A Tripping Short time-delayed s... Busbar type ZV-SS Product range AFDD Sensitivity Pulse-current sensitive Impulse withstand current Partly surge-proof 250 A Technical data Electrical Types conform to IEC/EN 62606 IEC/EN 61009 Current test marks As per inscription Rated switching capacity according to IEC/EN 60898-1 [I<sub>cn</sub>] 10 kA Limit values of the operating voltage Test circuit 170 - 264 V AC Sensitivity Pulse-current sensitive Rated short-circuit strength [I<sub>cn</sub>] 10 kA Lifespan Electrical [Operatio...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / AFDD-10/2/C/001-LI/A with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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