

INDUSTRIAL COMPONENT DATA

CAPAROC E1 12-24DC/1-10A 1115649 PHOENIX CONTACT

Electronic switch module for protection of 1-channel equipm..

Brand: PHOENIX CONTACT | Manufacturer Part Number: CAPAROC E1 12-24DC/1-10A



Manufacturer	PHOENIX CONTACT
MPN / Reference	CAPAROC E1 12-24DC/1-10A
Catalog number	1115649
Category	Device circuit breaker
Minimum order	1 Pcs
Document ID	EO-6346EA238D
Generated	2026-08-03

Product Overview

Electronic switch module for protection of 1-channel equipment to protect consumers in 12 and 24 V DC in case of overload and short circuit. Adjustable rated current via LED push button from 1 A to 10 A. To install on the DIN rail using CAPAROC busbars.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **PHOENIX CONTACT > Over Current Protection**

Additional Product Information

ETIM for 1115649 Circuit breakers and fuses (EC003538)

Feature Name

Feature Value

Inflammability class of insulation material according to UL94 (EF002521)

Other

Number of poles (EF001391)

1

Width (EF000008)

6.2 mm

Height (EF000040)

132.4 mm

Depth (EF000049)

111.3 mm

Mounting method (EF000003)

Other

Operating voltage (EF000111)

30 V

Nominal current (EF000001)

10 A

Active current limitation x IN (EF011922)

0

Fuse type (EF011923)

Electronic

Fail safe element (EF011924)

15 A

Switch-off time (EF011925)

4 ms

Max. capacitive load (EF011926)

0.02 μ F

With remote signalling contact (EF000422)

No

Ambient temperature during operating (EF007515)

-30 °C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / CAPAROC E1 12-24DC/1-10A 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.