

INDUSTRIAL COMPONENT DATA

F-MS-EE-T2-40 2910578 PHOENIX CONTACT Type 2 surge arrester, consisting of base element and plug-in protecti..

Brand: PHOENIX CONTACT | Manufacturer Part Number: F-MS-EE-T2-40



Manufacturer	PHOENIX CONTACT
MPN / Reference	F-MS-EE-T2-40
Catalog number	2910578
Category	Surge protection device for power supply systems
Minimum order	1 Pcs
Document ID	EO-E5F040CAB6
Generated	2026-07-29

Product Overview

Type 2 surge arrester, consisting of base element and plug-in protection with N-PE sum current arc arrester, for mounting on NS 35/7.5, housing width: 17.5 mm (1 pc)
Surge protection plug

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 > Trabtech (TT)

Additional Product Information

ETIM for 2910578 Earthing, lightning and surge protection (EC000941)

Feature Name

Feature Value

System configuration DC (EF009926)

No

System configuration IT (EF009927)

No

System configuration TN (EF009928)

Yes

System configuration TN-C (EF009929)

No

System configuration TN-C-S (EF009933)

No

System configuration TN-S (EF009930)

No

System configuration TT (EF009931)

No

System configuration other (EF009932)

No

Nominal discharge surge current (8/20) (EF004214)

20 kA

Max. discharge surge current (8/20) (EF012274)

40 kA

Max. continuous voltage AC (EF004198)

260 V

Voltage protection level L-N (EF004236)

1.5 kV

Max. overcurrent protection device, series connection (fuse) (EF015963)

80 A

Integrated backup fuse (EF008797)

Yes

Leakage-current free (EF016002)

No

Mounting method (EF000003)

DIN rail (top hat rail) 35 mm

Construction size (EF002566)

Other

Max. conductor cross section solid (solid, stranded) (EF008827)

1.5 mm²

Max. conductor cross section flexible (fine-strand) (EF008828)

25 mm²

Signalling at the device (EF004241)

Optic

Category type 2 (EF004230)

Yes

Degree of protection (IP) (EF005474)

IP20

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / F-MS-EE-T2-40 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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