

INDUSTRIAL COMPONENT DATA

SPPVT2H-10-2+PE-AX 176095 EATON ELECTRIC Plug-in surge arrester with auxiliary contact, 1000 V DC, 2p+PE, no..

Brand: EATON - MOELLER | Manufacturer Part Number: SPPVT2H-10-2+PE-AX



Manufacturer	EATON - MOELLER
MPN / Reference	SPPVT2H-10-2+PE-AX
Catalog number	176095
Category	Surge protection device for power supply systems
Minimum order	1 Pcs
Document ID	EO-7772CB3A4C
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Product Overview

Plug-in surge arrester with auxiliary contact, 1000 V DC, 2p+PE, non-earthed

Surge Protection, with Cartridges, 1000V DC, 2P+N, with Contact

SPPVT2H-10-2+PE-AX - Surge arrester, pluggable, 1000V DC, 2p+PE, with auxiliary contact

Surge protective device, DC overvoltage protection, Surge arresters, Residential buildings, Utility buildings, Open areas, pluggable, With auxiliary contact, For ungrounded systems, Maximum uninterrupted voltage: Uc 1000 V

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 - Industrial

Additional Product Information

Surge arrester, pluggable, 1000V DC, 2p+PE, with auxiliary contact Surge protective device, DC overvoltage protection, Surge arresters, Residential buildings, Utility buildings, Open areas, pluggable, With auxiliary contact, For ungrounded systems, Maximum uninterrupted voltage: Uc 1000 V Delivery program

Product range DC overvoltage protection Products Surge arresters Application field Residential buildings Utility buildings

Open areas Description pluggable

With auxiliary contact Connection For ungrounded systems Maximum uninterrupted voltage [Uc] 1000 V Design verification as per IEC/EN 61439

Rated operational current for specified heat dissipation [In] 0 A Heat dissipation per pole, current-dependent [Pvid] 0 W

Equipment heat dissipation, current-dependent [Pvid] 0 W Static heat dissipation, non-current-dependent [Pvs] 0.03 W Heat dissipation capacity [Pdis] 0 W Operating ambient temperature min. -40 °C Operating ambient temperature max. +80 °C 0

Technical data ETIM 7.0

Earthing, lightning and surge protection (EG000021) / Surge protection device for power supply systems (EC000941)

Electric engineering, automation, process control engineering / Protection installation, device (electric) / Surge protection device (inner lightning protection) / Surge protection device for power supply systems ( [ACN278011])

System configuration DC No System configuration IT Yes System configuration TN No System configuration TN-C No

System configuration TN-C-S No System co...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / SPPVT2H-10-2+PE-AX 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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