

Lightning/surge arrester type 1/2 - VAL-MS-T1/T2 48/12.5/O - 2906281

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Universal varistor-based plug-in lightning/surge arrester for 1-phase power supply networks with common N and PE (2-conductor system: L1, PEN), with remote indication contact.

FM version shown

Product Features

- Plug-in direction parallel to the conductor axis
- ✓ Versions with and without floating remote indication contact
- ☑ Rack-mount 2U panel applications
- Accepts Type 1 and Type 2 VAL-MS plugs.
- Coding when protective plug is inserted for the first time
- ☑ DIN rail mounting







Key Commercial Data

Packing unit	1 pc
Weight per Piece (excluding packing)	145.83 g
Custom tariff number	85363090
Country of origin	Germany

Technical data

Product type	Lightning arrester/surge arrester			
Approval	UL Recognized			
	cUL Recognized			
Туре	DIN rail module, two-section, divisible			
Direction of action	L-N / L-PEN			
Fault warning	Optical, remote indicator contact			
Impulse discharge current I _{imp}	12.5			

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Technical data

	12.5
	12.5
	12.5
	12.5
Nominal discharge current I _n	12.5
Nominal voltage U _N	60 V DC
	-48 V DC

Classifications

eCl@ss

eCl@ss 5.1	27130801
eCl@ss 6.0	27130802

Approvals

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Approvals

UL Recognized / cUL Recognized / cULus Recognized

Ex Approvals

Approvals submitted

Approval details

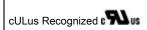
UL Recognized **\$\)**

cUL Recognized

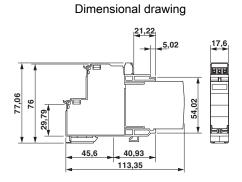


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Approvals



Drawings



Circuit diagram



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