

ETITEC ML T123 300/12,5 4+0



Specifications

ETI Code	002440667
Description	ETITEC ML T123 300/12,5 4+0
Class name	Surge arrester
Function	SPD
Type	T1, T2, T3
Iimp(10/350) Impulse Current (kA)	12,5
Max. Discharge current I _{max} , 8/20 (kA)	40
U _c Continuous Operating Voltage (V)	300
Remote signalisation	NO
Network system	TNS
Catalogue Group	ETITEC B
I _n 8/20 (kA)	20
Number of modules	4
Up - Voltage Protection Level (kV)	1,5
Leakage Current	YES
Applied Technology	MOV
Built-in depth (mm)	70

Online product page

Other documentation



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ETIM international classification

Classification	EC001457
Class name	Combined arrester for power supply systems
System configuration DC	
System configuration IT	
System configuration TN-C	
System configuration TN-S	1
System configuration TT	
System configuration other	
Number of poles	4
Lightning impulse current (10/350 μ s)	12,5
Max. continuous voltage AC	300
Nominal voltage AC	240
Voltage protection level	1,5
Voltage protection level L-N	1,5
Voltage protection level N-PE	1,5
Specific energy (W/R)	39
Max. conductor cross section solid (solid, stranded)	35
Max. conductor cross section flexible (fine-strand)	25
Mounting method	DIN rail (top hat rail) 35 mm
Construction size	4 modular spacing
Remote signalling	
Signalling at the device	Optical
Test class	Type 1 + 2
Exhausting	
Integrated backup fuse	
Degree of protection (IP)	IP20