

ETITEC EM T12 PV 1100/6,25 Y



Specifications

ETI Code	002440580
Description	ETITEC EM T12 PV 1100/6,25 Y
Class name	Surge arrester
Function	SPD
Type	T1, T2
limp(10/350) Impulse Current (kA)	6,25
Max. Discharge current I _{max} , 8/20 (kA)	40
U _c Continuous Operating Voltage (V)	1100
Remote signalisation	NO
I _n 8/20 (kA)	20
Number of modules	3
Up - Voltage Protection Level (kV)	3,8
Leakage Current	YES
Applied Technology	MOV
Built-in depth (mm)	86
limp - Total Impulse Current (10/350) (kA)	65

Online product page

Other documentation



Technical data catalogue

3D Model

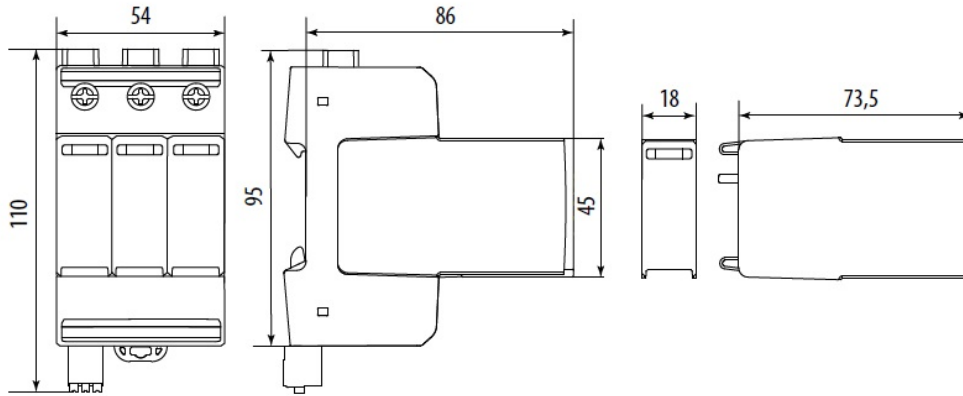
CE declaration

Eplan file

ETIM international classification

Classification	EC001457
Class name	Combined arrester for power supply systems
Nominal discharge surge current (8/20)	20
Number of poles	3
Lightning impulse current (10/350 μ s)	6.25kA
Max. continuous voltage DC	1100V
Voltage protection level	3.8kV
Max. conductor cross section solid (solid, stranded)	35mm ²
Max. conductor cross section flexible (fine-strand)	25mm ²
Mounting method	DIN rail (top hat rail) 35 mm
Test class	Type 1 + 2

Dimension drawing



Symbol/Connection

