

ETITEC V 2T3 255/5 2+0 RC



Specificatii

Cod ETI	002442974
Descriere	ETITEC V 2T3 255/5 2+0 RC
Denumire clasă	Protec ie supratensiuni
Tip	T2, T3
AC max continuous operating voltage Uc	255V
In (8/20)	5kA
Parte superioara - Nivel de protectie a tensiunii (kV)	1.5kV
Curent de scurgere	DA
Tehnologie aplicata	MOV
Semnalare la distan ă	NU
Sistem re ea	TN-S
Numarul de module	2
Adancime incorporata (mm)	68mm
Func ie	SPD
Grup Catalog	ETITEC V

[Pagina de produse online](#)

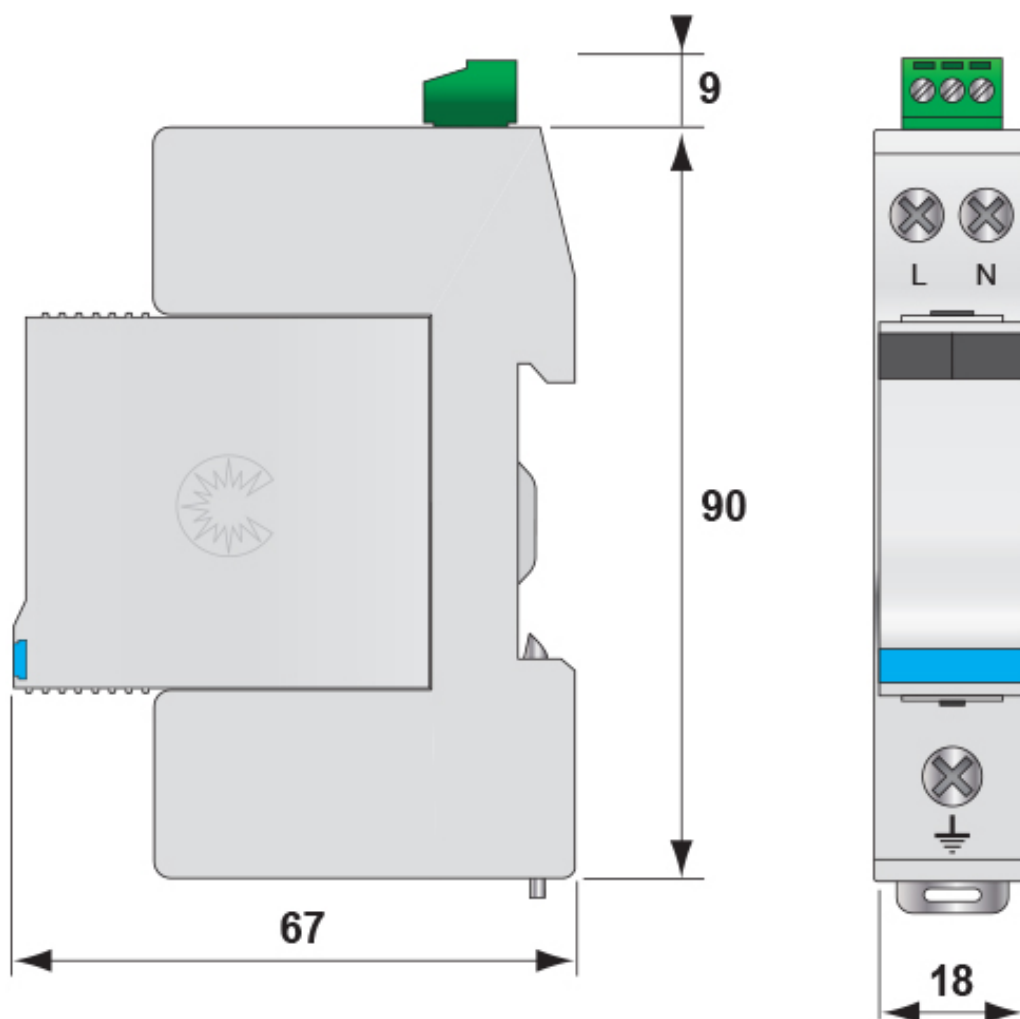
Alta documentatie

[Catalog caracteristici tehnice](#)[Model 3D](#)[2D mușchi](#)[Manual de instructiuni](#)[Declaratie CE](#)[Eplan mușchi](#)

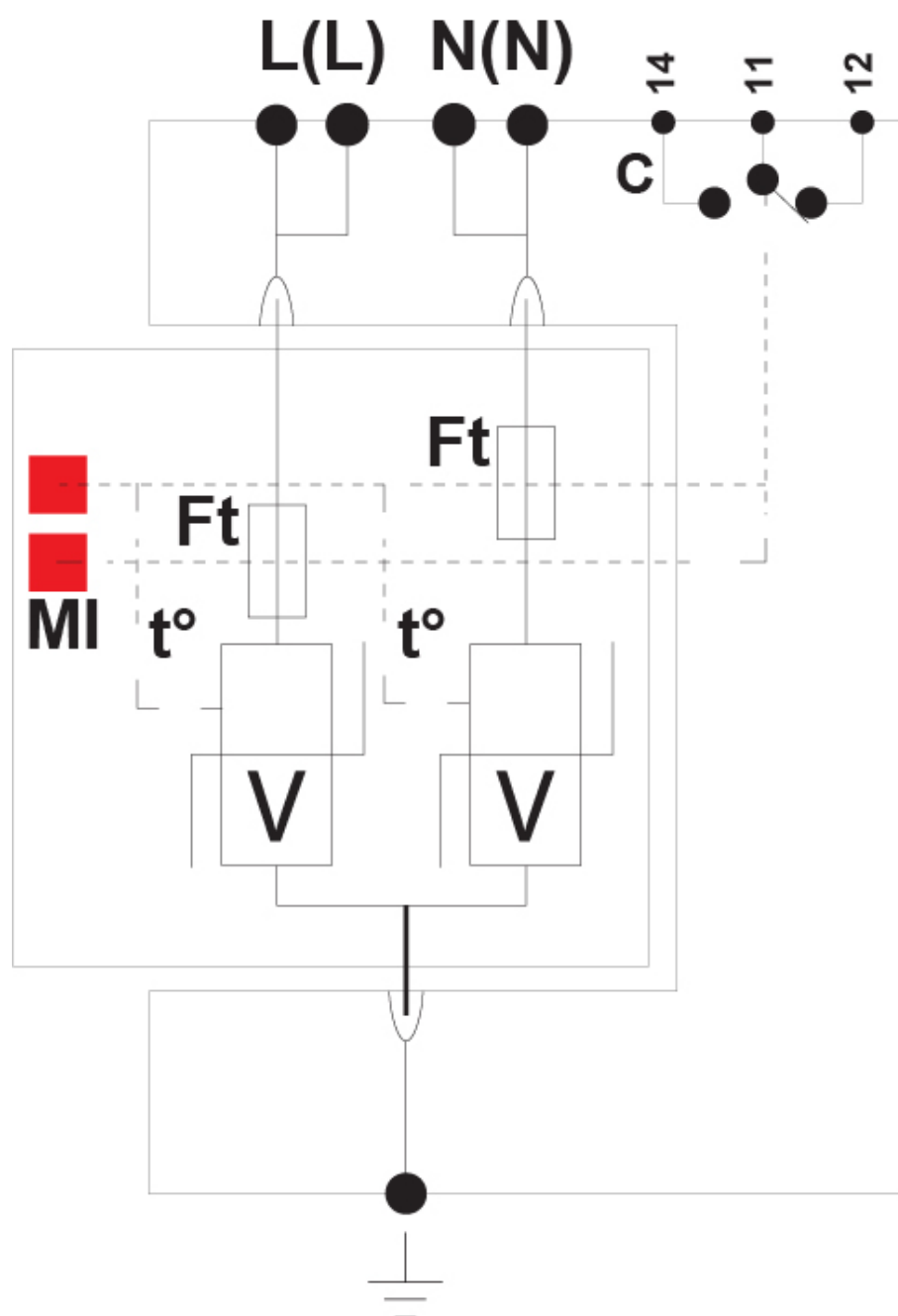
ETIM clasificare internațională

Clasificare	EC000941
Denumire clasă	Surge protection device for power supply systems
System configuration DC	Nu
System configuration IT	Nu
System configuration TN-C	Nu
System configuration TN-S	Da
System configuration TT	Nu
System configuration other	Nu
Nominal discharge surge current (8/20)	5kA
Nominal voltage AC	230V
Short-circuit breaking capacity (I _{sc})	3kA
Max. continuous voltage AC	255V
Max. discharge surge current (8/20)	15kA
Mounting method	DIN rail (top hat rail) 35 mm
Max. conductor cross section solid (solid, stranded)	35mm ²
Max. conductor cross section flexible (fine-strand)	25mm ²
With remote signalling contact	Da
Integrated backup fuse	Nu
Signalling at the device	Optical
Category type 2	Da
Degree of protection (IP)	IP20

Desen cotat



Simbol/Conexiune



V : High energy varistor

Ft : Thermal fuse

C : Remote signaling contact

t° : Thermal disconnection system

GSG: Specific GDT

MI : Disconnection indicator

