PERMANENT OVERVOLTAGE PROTECTION - POP

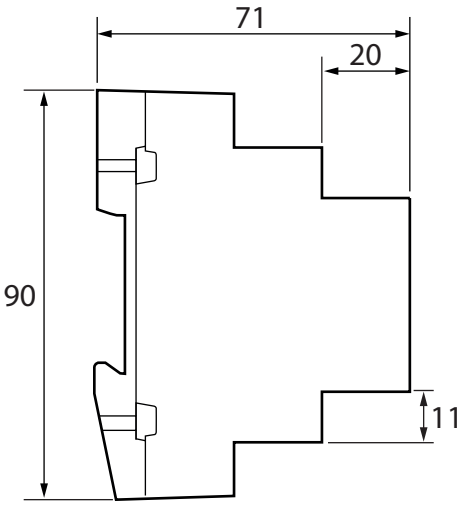
DATASHEET

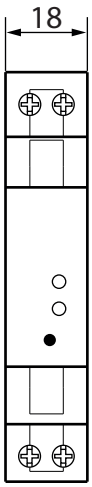
V2P2.0

Permanent overvoltage protector against mains **voltage increases** in **single-phase** installations.

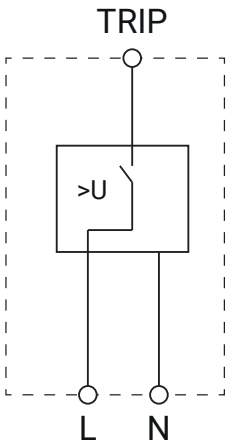


Dimensions





Electrical diagram



Models

Code	Reference
10002612	V2P2.0

Scan for more information:

toscano

Technical specifications

GENERAL	Rated voltage Un	240 VAC
	Frequency	50-60 Hz
	Power consumption	0.2 VA
	Maximum terminal cross-section	25 mm^2
	Tightening torque	2 Nm
	Alarm contact	6 A / 30 VDC, 6 A / 250 VAC
	Environmental limits	-20 °C +70 °C / 80% R.H.
	Protection	IP20
	Mounting	Rail DIN 35
	No. of DIN modules	1
	Dimensions (width x height x depth)	18 x 90 x 71 mm
	Approx. average weight	60 g
	Approx. packed weight	75 g
PERM.	Disconnection voltage	according to EN IEC 63052
	Overvoltage response time	
COMPLIANCE	Directives	2014/35/UE (LVD) 2014/30/UE (EMC) 2011/65/UE (RoHS)
	Standards	EN IEC 63052

Cod. 50023527. Ed. 2.26

Toscano Línea Electrónica, S.L.
P.I. La Isla c/Río Viejo, 50 - 41700 - Dos Hermanas - SEVILLA - SPAIN - (+34) 954 999 900 - www.toscano.es - info@toscano.es