

SURGE PROTECTIVE DEVICE



VxT-30

Module for protection against **transient overvoltages**.
Type 2.



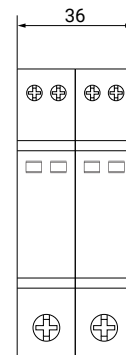
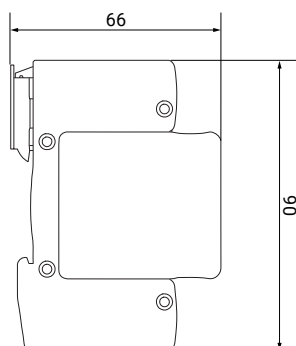
V2T-30



V3T-30

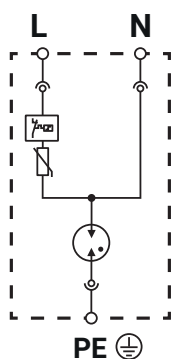
DATASHEET

Dimensions

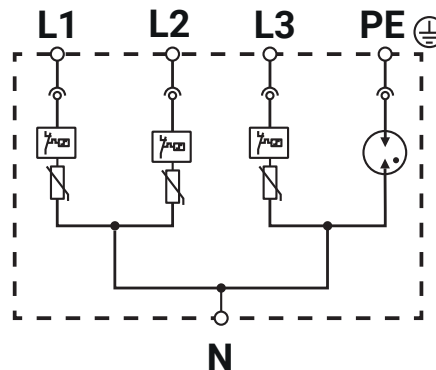


Electrical diagrams

V2T-30



V3T-30





Technical specifications

	V2T-30	V3T-30
GENERALS	Rated voltage Un	230 VAC (L/N)
	Maximum voltage Uc	320 VAC (L/N)
	Frequency	50-60 Hz
	Maximum terminal cross-section	16 mm ²
	Upstream protective fuse	100 A gL
	Environmental limits	-40 ° +80 °C
	Protection	IP20
	Mounting	Rail DIN 35
	Nº of DIN modules	1
	Standards	2014/35/UE (LVD) 2014/30/UE (EMC) 2011/65/UE (RoHS)
OVERVOLTAGE	Dimensions (width x height x depth)	18 x 90 x 66 mm
	Average weight approx.	104 g
	Level protection Up (L/N)	≤1.5 kV
	Level protection Up (N/PE)	≤1.5 kV
	Maximum discharge current (8/20 µs) I _{max} (L/N)	30 kA
	Rated discharge current (8/20µs) I _n (L/N)	15 kA
	Maximum discharge current (8/20 µs) I _{max} (N/PE)	60 kA
	Rated discharge current (8/20µs) I _n (N/PE)	20 kA
	Overvoltage response time	≤25 ns
	Type	2
	Product standards	IEC/EN 61643-11

Models

V2T-30

Code	Reference
10001750	V2T-30

Scan for more information:



V3T-30

Code	Reference
10001751	V3T-30

Scan for more information:

