

Datasheet

Art.No. 84.995.2300.0

Overvoltage protection WIETAP G M TNC 275



Art.No.	84.995.2300.0
EAN	4049088031113
Order unit	1 pieces

Approvals



Technical data

General

Type of poles	3+N/PE
DIN-size	3 modular spacing
Mounting method	DIN rail (top hat rail) 35 mm
With remote signalling contact	No
Category (Type 1-3)	Type 2
Category type 1	No
Category type 2	Yes
Category type 3	No
Min. conductor diameter rigid (solid/stranded)	1.5 mm ²
Max. conductor diameter rigid (solid/stranded)	1.5 mm ²
Rated cross section (flexible, fine strand)	1.5 mm ²
Rated cross section (flexible, fine strand)	25 mm ²
Signalling at the device	Optic
Voltage protection level L-PE/N-PE	1 kV

Technical data

Max. continuous voltage AC	275 V
Rated varistor voltage AC [U _{mov}]	20 kA
Nominal voltage AC	230 V
Max. continuous voltage AC	275 V
System configuration	TN-C
Nominal discharge surge current (8/20)	20 kA

Classification

ECLASS 8.1	27130805
ETIM 6.0	EC000941
ETIM 5.0	EC000941
ETIM 4.0	EC000941
ETIM 3.0	EC000941

Drawings

