OVR T2 80-275s P TS QS 2CTB815708R0000

EAN: 3660308525406 FR : B752540

Type

T2

Imax: 80 kA

Up: 1,4 kV

Thanks to the patented Safety Reserve system, you can extend the lifespan of the installation plan maintenance to reduce downtime risk.

Type 2 SPD's are designed to discharge the currents generated by

indirect lightning strikes causing induced or conducted overvoltages on

They are characterized by an 8/20µs waveform (Imax). Higher is the

They are installed in the main distribution switchboard but also in sub-

They have a low residual voltage Up often compatible with the withstand

System

TT/TN-C/TN-S: 230/400 V

Key characteristics

IEC 61643-11 EN 61643-11 • Patented QuickSafe ® technology

voltage of the equipment to protect.

the power distribution network.

Imax, more powerful they are.

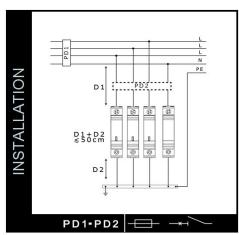
- Safety Reserve system
- Din rail mounting

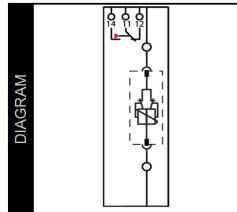
distribution board.

- Pluggable
- Improved safety
- Back up protection up to 160 A Fuse or 125 A Mcb



		L-N/L-PE
		1
		Yes
		Yes
		Yes
In (8/20)	kA	20
I _{max} (8/20)	kA	80
/imp (10/350)	kA	6,25
Uc	V	275
U C d.c	V	350
	Hz	a.c. 47-63
U _P (L-PE)	kV	1,4
U _P (L-N)	kV	1,4
U _P (N-PE)	kV	-
/sccr	kA	100
/TOTAL	kA	80
/fi	kA	-/-
/PE	μΑ	<1000
Uτ	V	337 / -
Uoc	kV	-
	Α	≤ 125
	Α	≤ 160
HxWxD	mm	95x17.8x69.4
	mm²	2.5 35
	mm²	2.5 25
	mm	12.5
	piece	Per 1
	m	2 000
	I max (8/20) I imp (10/350) U c U c d.c U p (L-PE) U p (L-N) U p (N-PE) I sccr I TOTAL I fill I PE U T U O C	Imax (8/20) kA Imax (8/20) kA Imp (10/350) kA Uc V Ucdc V Up (L-PE) kV Up (L-PE) kV Isccr kA Italia



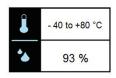




Phase / Product ID Neutral / Product ID

Neight Response time

Fire resistance according to UL 94 Replacement cartridges





OVR T2 80-275s C QS



V-0

2CTB815708R2600





