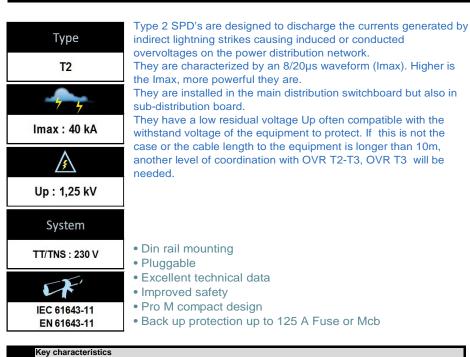
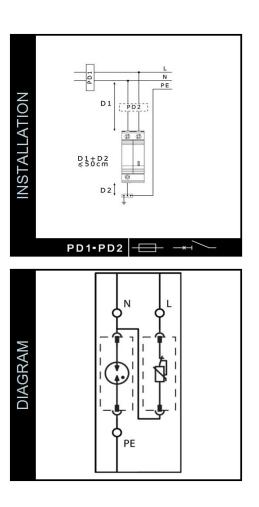
Product Data Sheet 2CTC432225D0201 OVR T2 N1 40-275 P QS 2CTB803872R1100

26/03/2015







Protection mode Number of protected lines

Integrated thermal disconnector End of life indicator

Nominal discharge current

Maximal discharge current

Type of current / frequency

Voltage protection level at In

Voltage protection level at In

Voltage protection level at In

Short circuit withstand

Follow current interrupted

Voltage Combination Wave

Curve B or C Circuit breaker

Mechanical characteristics

Nire range : Stranded wire

Miscellaneous characteristics

Fire resistance according to UL 94

Wire range : Solid wire

Ground residual current

Total current

gG - gL fuse Comments

Dimensions

Stripping length

Packing quantities

Maximal altitude

Response time

Replacement cartridges Phase / Product ID

Neutral / Product ID

Weight

 $\overline{\mathbf{N}}$

ERI

CHARACT

Maximal continuous operating voltage

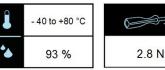
TOV withstand (L-N : 5s / N-PE : 200 ms)

Required thermal/back up protection

Test class

Safety reserve Electrical characteristics

mpulse current





OVR T2 40-275 C QS

OVR T2 N 80-275 C Q

In (8/20)

I max (8/20)

Up (L-PE)

Up (N-PE)

U₀ (L-N)

/ SCCR

/TOTAL

/ fi

/PE

UT

Uoc

HxWxD

Uc

limp (10/350)

kA kA

k٧

k٧

k٧

kA

kA

μA

V

A

mm

mm²

mm²

mm

piece

m

g



L-N/N-PE/L-PE

Ш

No

20

40

2 275

a.c. 47-63

1,25

1.4

100

/ 0.1

< 10

337 / 1200

20

≤ 125

≤ 125

88 x 35.6 x 58

2.5...25

2.5...16

12.5

Per 1

2000

240

~ 25

V-0

2CTB803876R1000

2CTB803876R000



