Technical data sheet

CombiController V25B, plug-in arrester 385 V

Item no. 5097057



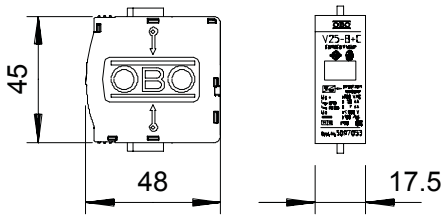
Combination arrester – type 1+2

- Plug-in arrester can be separated from base without tools and current cut-off in base
- Including thermal and dynamic cut-off unit and visual fault display
- High current conductivity and long service life

* Complete = Plug-in arrester and base

Type 1+2 LPZ 0→2

Dimensions



Master data

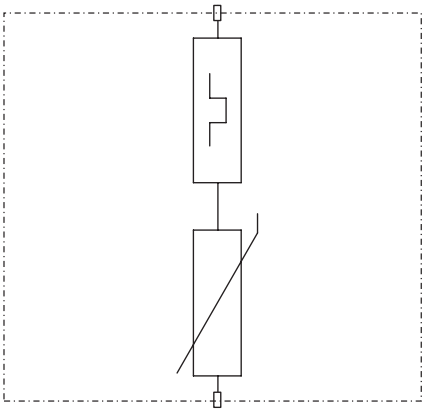
Item no.	5097057
Type	V25B 0 S0-385
Description 1	CombiController V25
Description 2	plug-in arrester
Dimension	385V
Smallest sales unit (VG)	30 Piece
Weight	9,50 kg/100 pc.

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Technical data



SPD to EN 61643-11	Type 1+2
SPD to IEC 61643-11	Class I+II
Nominal voltage	230,00 V
Maximum continuous voltage AC	385,00 V
Max. continuous operating voltage	385,00 V
Nominal discharge current (8/20)	30 kA
Impulse discharge current (10/350)	25,00 kA
Protection level	<1,5 kV
Response time	< 25 ns
Maximum back-up fuse	160,00 A
Temperature range	-40-+80 °C
Pole version	1
Version	1-pole
Version	1-pole
Protection rating	IP20
Protection rating	IP 20
Blow-out	□
Division unit TE (17.5 mm)	1
Connection cross-section, flexible	2,50 - 25,00 mm²
Connection cross-section, rigid	2,50 - 35,00 mm²
Connection cross-section, multi-wire	2,50 - 35,00 mm²
Signalling on device	Visual