

Technical data sheet

Photovoltaic housing with connection terminals, unequipped Item no. 5088573



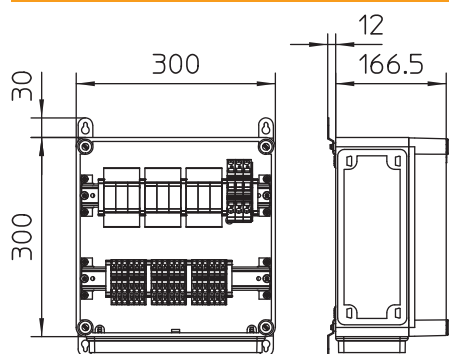
System solution for photovoltaic inverter with 3 separate MPP trackers, unequipped

- Varistor arrester, connectable with cut-off unit in error-resistant Y circuit to VDE 0100-712 (50539-12)
- Per protection device, there are 6 terminals up to 6 mm² pre-mounted in the housing, IN up to 30 A DC per terminal
- Unequipped, please order covers separately
- Pre-mounted in polycarbonate housing (IP65), UV-resistant for the use outside, including cable gland kit

For DC protection of the inverter in photovoltaic systems.
If there is a danger of condensation forming through wind, ice, temperature or sunlight, further measures may be necessary!



Dimensions



Master data

Item no.	5088573
Type	VG-BCPV U K 333
Description 1	PV system solution in housing
Description 2	3x3 PV string to 3 WR-MPP
Dimension	1000V DC
Smallest sales unit (VG)	1,00 Piece
Weight	478,00 kg/100 pc.

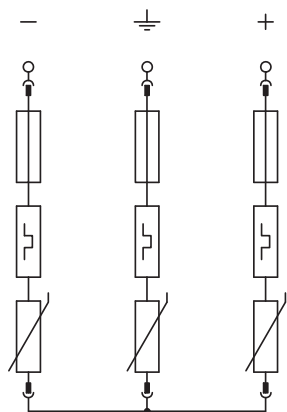
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U max DC	1.000,00 V
Maximum back-up fuse	125,00 A
Temperature range	-40-+80 °C
Version	For 3 MPPs, unequipped
Mounting type	Other
Installation type	Other
Protection rating	IP65
Protection rating	IP65
Connection cross-section, flexible	0,50 - 6,00 mm ²
Connection cross-section, rigid	0,50 - 10,00 mm ²
Connection cross-section, multi-wire	0,50 - 10,00 mm ²
Signalling on device	Visual