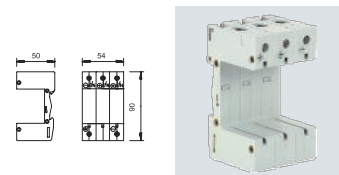




Base for photovoltaic systems V20 and V25 U-3PH

Type	Version	Pack Piece	Weight kg/100 pc.	Item no.
V20-C U-3PH	3-pin for photovoltaic	1	27.000	5096626

0210 /pc.



V 20-C/U...: Base for photovoltaic systems (Δ-circuit)

- Suitable for V 50-B+C and V25-B+C covers, types 1+2, combination arresters
- Suitable for V 20-C covers, type 2, surge arresters
- Protection circuit against transverse and longitudinal voltages
- Δ-circuit
- Low DC voltage protection level: < 2.4 kV (Voc max = 745V DC with V20-C/0-550)
- Low DC voltage protection level: < 1.5 kV (Voc max = 505V DC with V25-B+C/0-385)
- Low DC voltage protection level: < 1.3 kV (Voc max = 350V DC with V50-C/0-280)
- Labelled connections

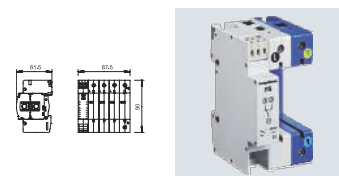
Application: In photovoltaic systems between PV modules and inverters.



Base V20 and V25 1+NPE with remote signaling

Type	Version	Pack Piece	Weight kg/100 pc.	Item no.
V20-C U-1+NPE+FS	1 + NPE	1	22.000	5095840

0210 /pc.



Base

- Suitable for V 25-B+C or V 20-C and C 25-B+C
- With remote signalling and potential-free changeover contact for function monitoring
- Pre-mounted and ready for connection
- With protection against incorrect insertion
- For TN-S and TT network systems
- Labelled connections



Base, MultiBase with remote signalling

Type	Version	Dividing unit TE (17.5 mm)	Pack Piece	Weight kg/100 pc.	Item no.
MB 3+FS SP	—	—	10	16.500	5096668
MB 4+FS SP	—	—	10	21.000	5096684

0210 /pc.



- Suitable for V 25-B+C, V 20-C and V10-C
- Pre-mounted and ready for connection
- Multifunction terminals for easy connection to series-mounted devices
- Upper parts can be rotated through 180 degrees
- With remote signalling, potential-free NO contact, for function monitoring

Connection options