

## PV base, 3-pole in Y circuit with remote signalling



V 20-C/U-3-PH-Y-FS: Base for photovoltaic systems up to  $V_{oc}=1,000\text{ V}$  (Y circuit)

- Suitable for V 50-B+C and V25-B+C upper parts, type 1+2 combination arrestor
- Suitable for V 20-C upper parts, type 2, surge arrestor
- Protection circuit against transverse and longitudinal voltages
- Y circuit
- Low protection level  $< 4.0\text{ kV}$  ( $V_{oc\text{ max}} = 1,000\text{ V DC}$  with V20-C/0-440)
- Low protection level  $< 3.0\text{ kV}$  ( $V_{oc\text{ max}} = 900\text{ V DC}$  with V25-B+C/0-385)

Low protection level  $< 2.6\text{ kV}$  ( $V_{oc\text{ max}} = 600\text{ V DC}$  with V50-C/0-280)

- -FS with remote signalling, potential-free changeover contact, for function monitoring
- Labelled connections

Application: In photovoltaic systems between PH modules and inverters.

Type	Version	Pack.		Weight	Item No.
		pcs	kg/100 pcs.		
V20-C U-3PH-Y-FS	3-pole Y circuit for photovoltaic systems with FS	1	25,000		5096646