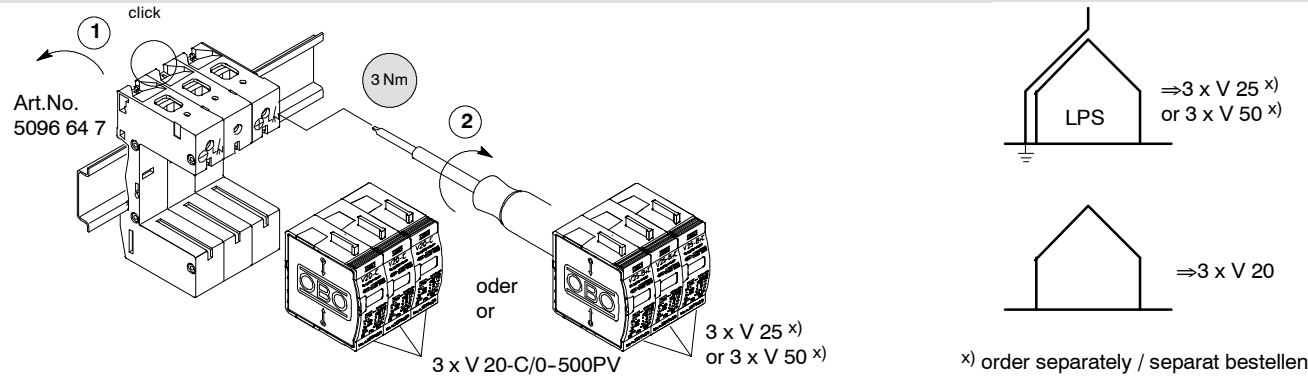


## Base / Unterteil V 20-C/U-3PH-Y



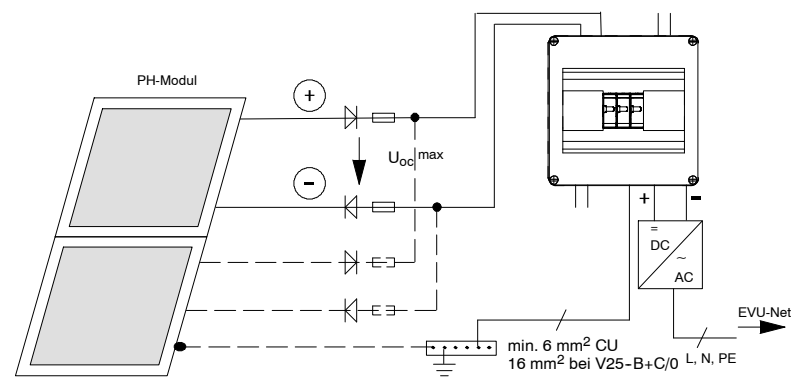
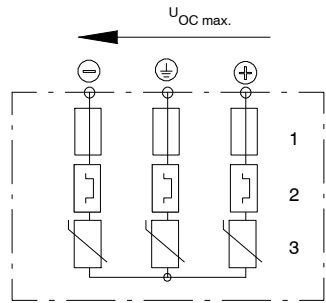
## Technical Data / Technische Daten

Typ	V 20-C 0-500 PV	V 20-C 0-300 PV
$U_{C DC=}$	500 V	300 V
$U_{C AC\sim}$	440 V	280 V
$U_{OC max}$	1000 V	600 V
LPZ	LPZ 1->2	
$U_p$	$\leq 2,0$ kV	$\leq 1,3$ kV
$U_{P(+)} (+\pm)$	$\leq 4,0$ kV	$\leq 2,6$ kV
$I_n (8/20)$	20 kA	20 kA
$I_{max} (8/20)$	40 kA	40 kA

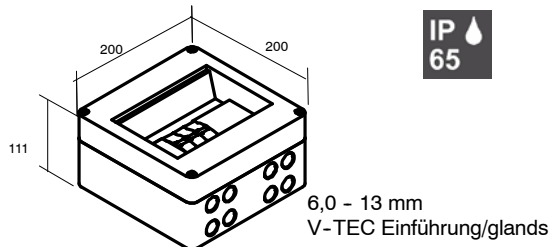
Typ	V 50-B+C 0-300 PV	V 25-B+C 0-450 PV
$U_{C DC=}$	300 V	450 V
$U_{C AC\sim}$	280 V	385 V
$U_{OC max}$	600 V	900 V

	LPZ 0->2	
$U_p$	$\leq 1,3$ kV	$\leq 1,5$ kV
$U_{P(+)} (+\pm)$	$\leq 2,6$ kV	$\leq 3,0$ kV
$I_n (8/20)$	30 kA	30 kA
$I_{max} (8/20)$	50 kA	50 kA
$I_{imp} (10/350)$	12,5 kA	7 kA
$v \text{ } ^\circ\text{C}$	$-40^\circ\text{C} - +80^\circ\text{C}$	
IP-Code	20	

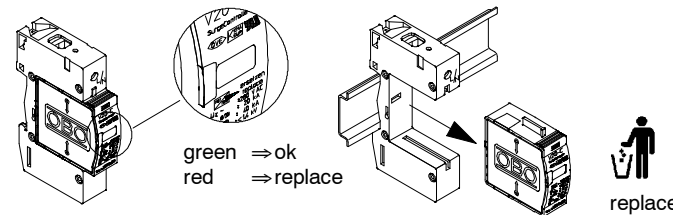
SPD-base module / Unterteil			
	12,5	12,5	12,5
min. $\square$ L, N, $\perp$	2,5 mm <sup>2</sup>		
max. $\square$ L, N, $\perp$	25 mm <sup>2</sup>	35 mm <sup>2</sup>	35 mm <sup>2</sup>



## Case / Gehäuse



## Indication / Signalisierung



## Terminals block / Anschlussklemmen

