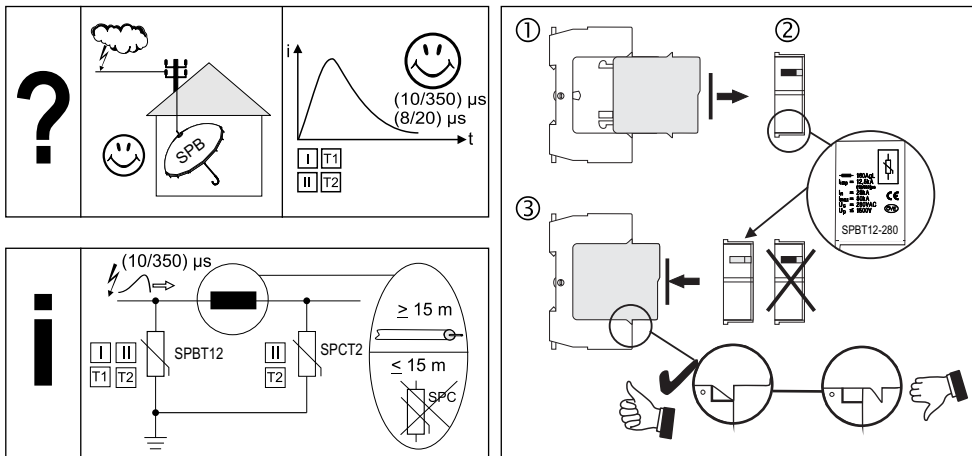
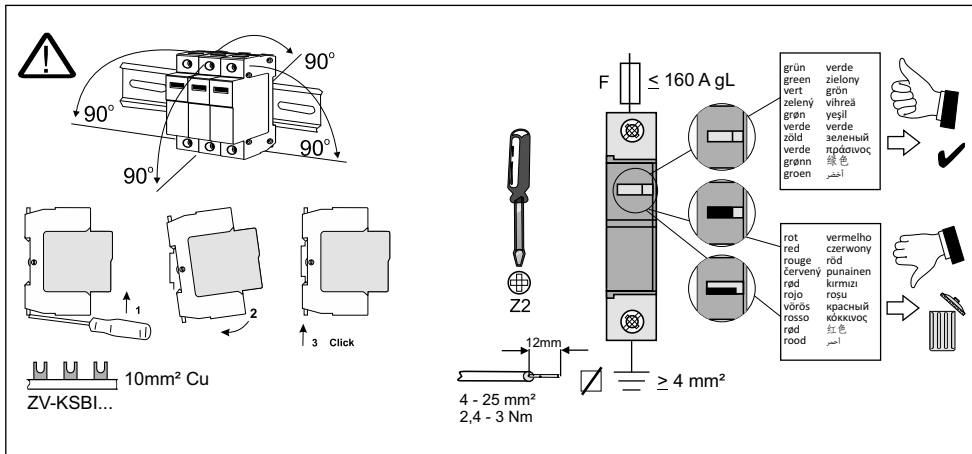
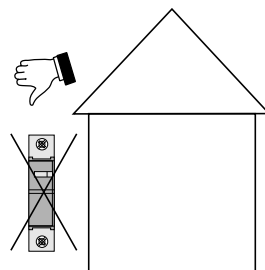
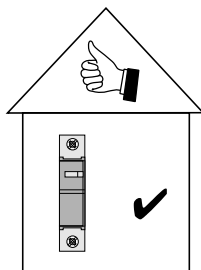
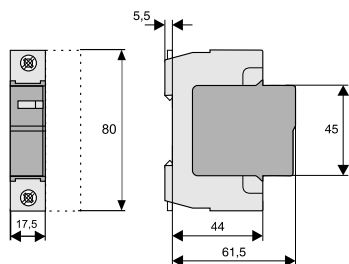


SPBT12-280 ... NPE50



		IEC 61024-1 IEC 61312-1		
		IEC 60364-5-53 Clause 534 VDE V 0100-534 ÖVE ÖNORM E8001-1 UTE C 15-443		
		VDE 0100 - 410 VDE 0100 - 430 ÖVE-EN1 Teil 3		
		IEC 61643-1 EN 61643-11		



	SPBT12-280	SPBT12-NPE50
U_T (IEC 61643-1)	335V	1200V(TT-System)
I_{fi}	-	100 A
I_{PE}	$< 0.7 \text{ mA}$	$< 5 \mu\text{a}$
I_{max}	50 kA	50 kA
	$I \leq 50 \text{ kA}_{eff} / \leq 50 \text{ kA}_{r.m.s.}$ 	-
		Humidity: 5 - 95%

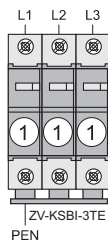


L1, L2, L3, N, PE

TN-C-System

3 x 230/400 VAC
(3 x 220/380 VAC)
(3 x 240/415 VAC)

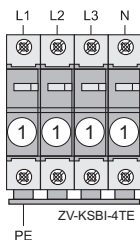
SPBT12-280/3



TN-S-System

3 x 230/400 VAC
(3 x 220/380 VAC)
(3 x 240/415 VAC)

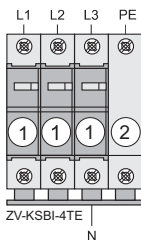
SPBT12-280/4



TN-S-/TT-System

3 x 230/400 VAC
(3 x 220/380 VAC)
(3 x 240/415 VAC)

SPBT12-280-3+NPE50

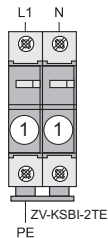


L, N, PE

TN-S-System

3 x 230/400 VAC $\pm 10\%$
(3 x 220/380 VAC)
(3 x 240/415 VAC)

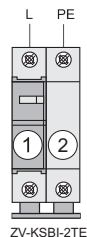
SPBT12-280/2



TN-S-/TT-System

3 x 230/400 VAC
(3 x 220/380 VAC)
(3 x 240/415 VAC)

SPBT12-280-1+NPE50



- ① SPBT12-280
- ② SPBT12-NPE50



