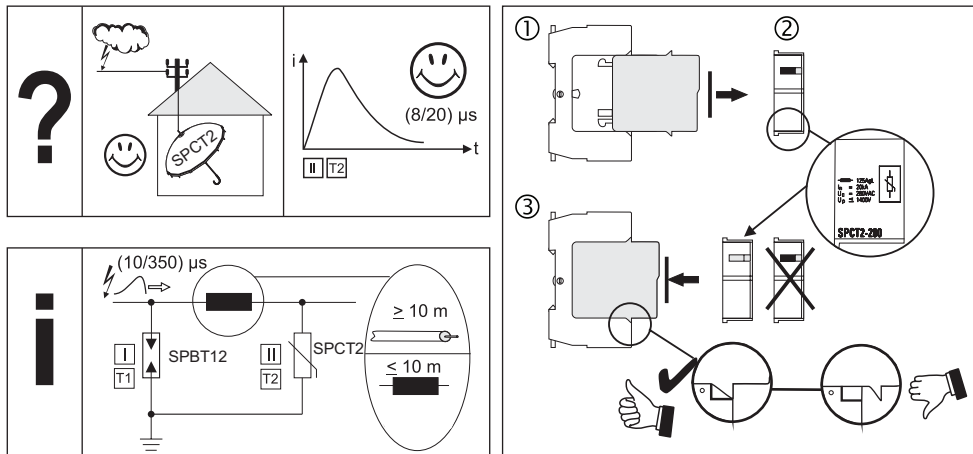
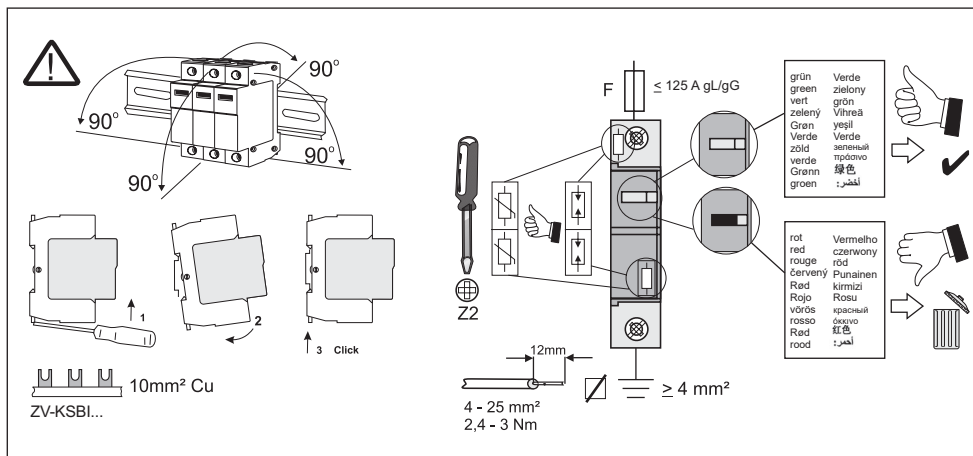
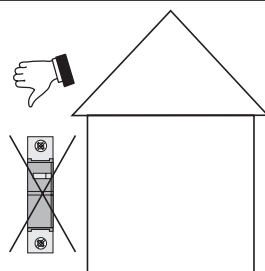
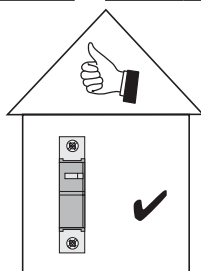
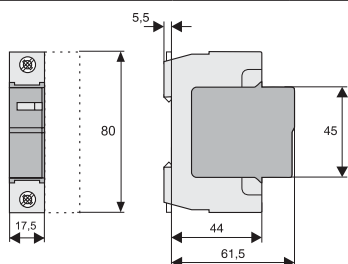


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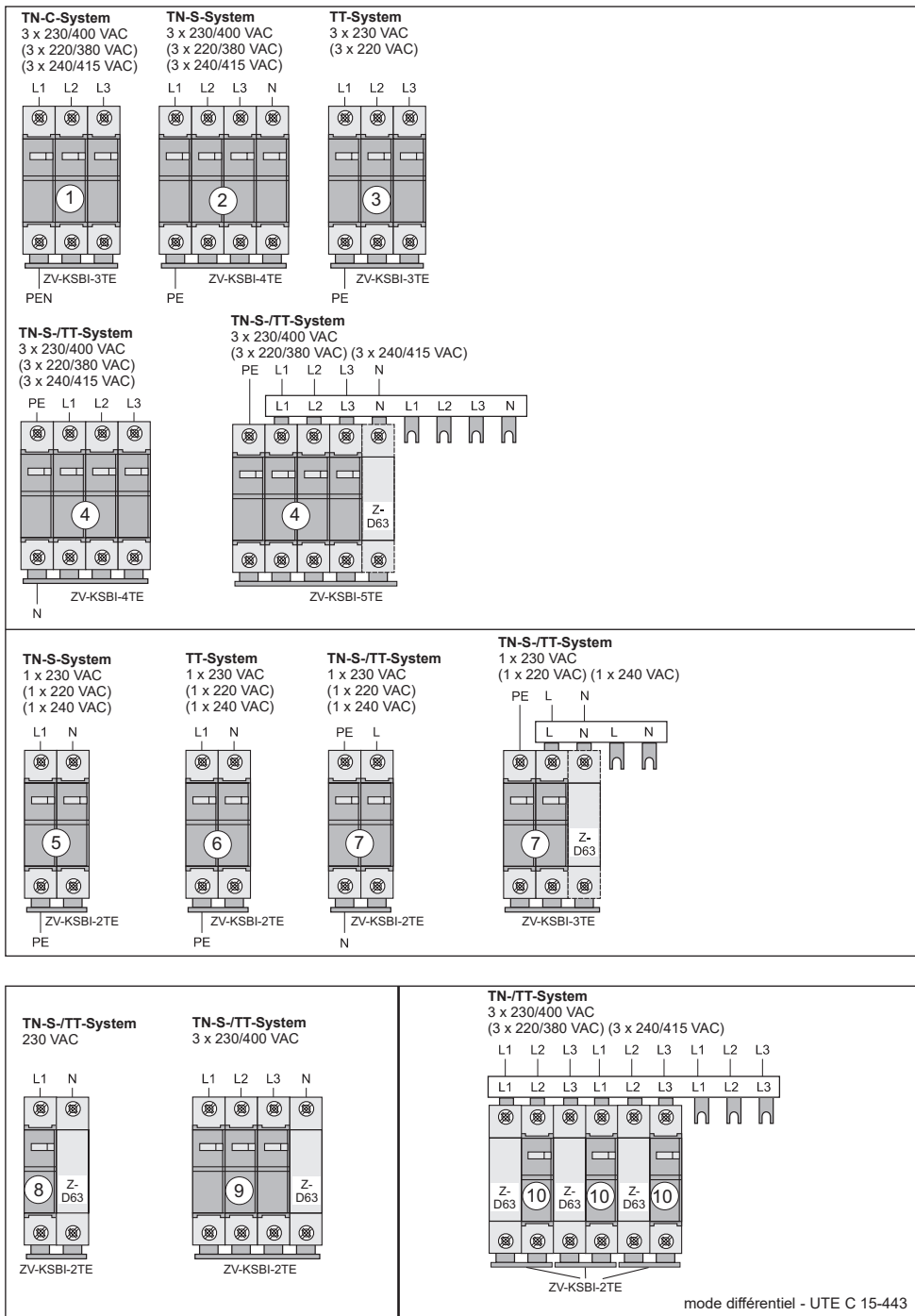
SPCT2... series



		IEC 62305-1 IEC 62305-4
		IEC60364-5-53 Clause 534 VDE V 0100-534 ÖVE/ÖNORM E8101 UTE C 15-443
		VDE 0100 - 410 VDE 0100 - 430 ÖVE-EN1 Teil 3
		IEC 61643-11 EN 61643-11



SPCT2	280	335	385	460	NPE
U_T	348V	348V	348V	580V	-
I_{PE}	0,35mA	0,23mA	0,16mA	0,26mA	
d (min)	0mm	5mm	5mm	5mm	0mm
	$I \leq 50 \text{ kA}_{\text{eff}} / \leq 50 \text{ kA}_{\text{r.m.s.}}$				
					Humidity: 5-95%
$\geq \text{IP40}$ 					



		①	②	③	④	⑤
	IEC 60364-5-53 Clause 534	SPCT2- 280/3	SPCT2- 280/4	---	SPCT2- 335-3+N/BB	SPCT2- 280/2101
(A)	ÖVE ÖNORM E8101	SPCT2- 335/3	SPCT2- 335/4	---	SPCT2- 335-3+N/BB	SPCT2- 335/2
(D)	VDE V 0100-534	SPCT2- 280/3	SPCT2- 280/4	---	SPCT2- 335-3+N/BB	SPCT2- 280/2
(F)	UTE C 20-443	SPCT2- 385/3	SPCT2- 385/4	---	---	SPCT2- 385/2
(N)		SPCT2- 280/3	SPCT2- 280/4	SPCT2- 280/3	---	---

		⑥	⑦	⑧	⑨	⑩
	IEC 60364-5-53 Clause 534	SPCT2- 460/2	SPCT2- 335-1+NPE	---	---	SPCT2- 460/1
(A)	ÖVE ÖNORM E8101	SPCT2- 460/2	SPCT2- 280+NPE	---	---	SPCT2- 460/1
(D)	VDE V 0100-534	SPCT2- 460/2	SPCT2- 335-1+NPE	---	---	SPCT2- 460/1
(F)	UTE C 20-443	SPCT2- 385/2	---	SPCT2- 280/1	SPCT2- 280/3	---
(N)		---	---	---	---	---