

SPET2... series

Warning: 90°

Terminal Block: ZV-KSBL... 10mm² Cu

Terminal: 12mm

Wiring: 4 - 25 mm², 2,4 - 3 Nm

Color Coding:

grün green vert Grøn Verde zöld Grønn groen	Verde zielony grün Vihreä yesil Verde зеленый põhavo 綠色 الخضر
rot red rouge Rød Rojo vörös rosso Red rood	Vermelho czerwony röd Punainen kirmizi Rosu красный красно 紅色 الاحمر

Tools: Z2

Lightning Protection: ? (Warning symbol), ☺ (Protection symbol), SPET2

Graph: i (8/20) μs

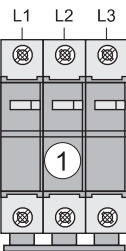
Circuit Diagram: (10/350) μs, SPBT12, SPET2, ≥ 10 m, ≤ 10 m

Assembly Steps: ①, ②, ③

Product: SPET2-200

TN-C-System

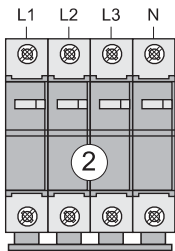
3 x 230/400 VAC (+/-10%)
 (3 x 220/380 VAC +/-10%)
 (3 x 240/415 VAC +/-10%)



PE

TN-S-System

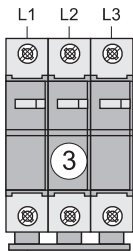
3 x 230/400 VAC (+/-10%)
 (3 x 220/380 VAC +/-10%)
 (3 x 240/415 VAC +/-10%)



PE

TT-System

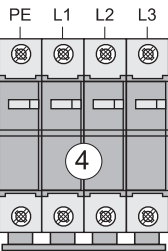
3 x 230 VAC (+/-10%)
 (3 x 220 VAC +/-10%)



PE

TN-S-/TT-System

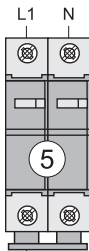
3 x 230/400 VAC (+/-10%)
 (3 x 220/380 VAC +/-10%)
 (3 x 240/415 VAC +/-10%)



N

TN-S-System

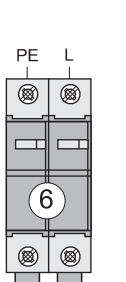
1 x 230 VAC (+/-10%)
 (1 x 220 VAC +/-10%)
 (1 x 240 VAC +/-10%)



PE

TN-S-/TT-System

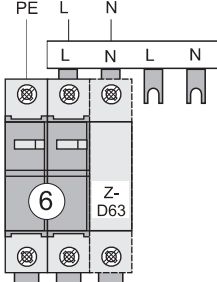
1 x 230 VAC (+/-10%)
 (1 x 220 VAC +/-10%)
 (1 x 240 VAC +/-10%)



N

TN-S-TT-System

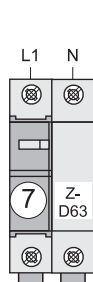
1 x 230 VAC (+/-10%)
 (1 x 220 VAC +/-10%)
 (1 x 240 VAC +/-10%)



ZV-KSBI-3TE

TN-S-/TT-System

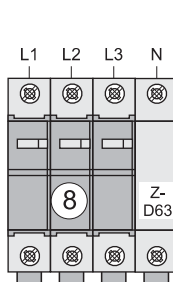
230 VAC (+/-10%)



ZV-KSBI-2TE

TN-S-/TT-System



3 x 230/400 VAC (+/-10%)





ZV-KSBI-4TE

mode différentiel - UTE C 15-443

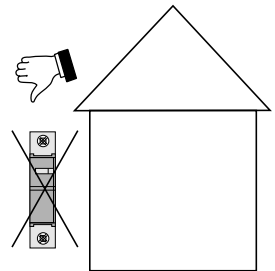
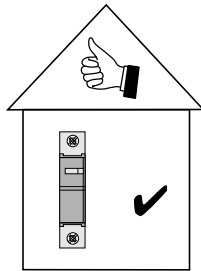
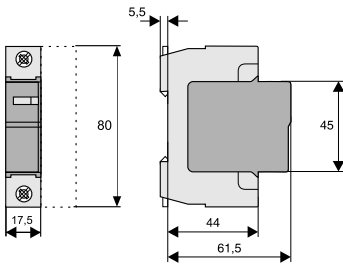
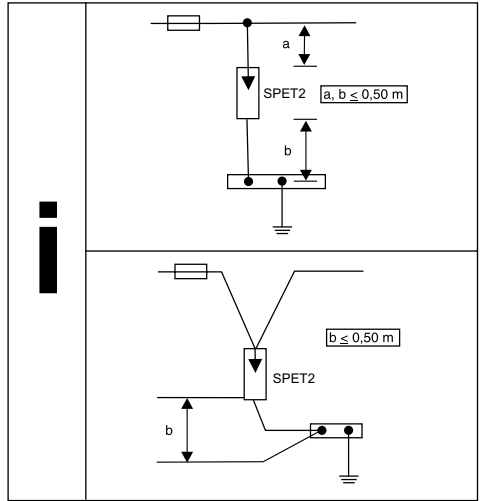


		①	②	③	④	
	IEC 60364-5-534 IEC 60364-5-53 Clause 534	SPET2-280/3	SPET2-280/4	---	SPET2-335/3+NPE	
(A)	ÖVE ÖNORM E8001-1	SPET2-335/3	SPET2-335/4	---	SPET2-335/3+NPE	
(D)	VDE V 0100-534	SPET2-280/3	SPET2-280/4	---	SPET2-335/3+NPE	
(N)		SPET2-280/3	SPET2-280/4	SPET2-280/3	---	

		⑤	⑥	⑦	⑧	
	IEC 60364-5-534 IEC 60364-5-53 Clause 534	SPET2-280/2	SPET2-335/1+NPE	---	---	
(A)	ÖVE ÖNORM E8001-1	SPET2-335/2	SPET2-335/1+NPE	---	---	
(D)	VDE V 0100-534	SPET2-280/2	SPET2-335/1+NPE	---	---	
(F)	UTE C 20-443	---	---	SPET2-280/1	SPET2-280/3	



		IEC 62305-1 IEC 61312-1
		IEC 60364-5-534 IEC60364-5-53 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 61643-11:2011 EN 61643-11:2012



SPET2-	280	335	NPE
U_T (IEC 61643-11)	335V	400V	260V
I_{PE}	< 1mA	< 1mA	
I_{MAX}	20kA	20kA	

