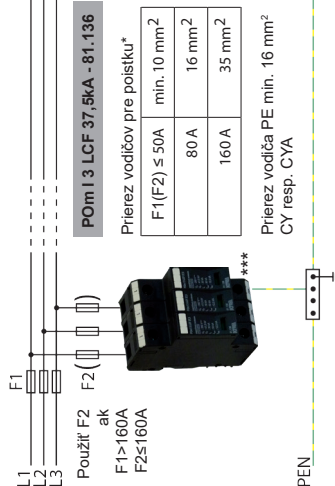
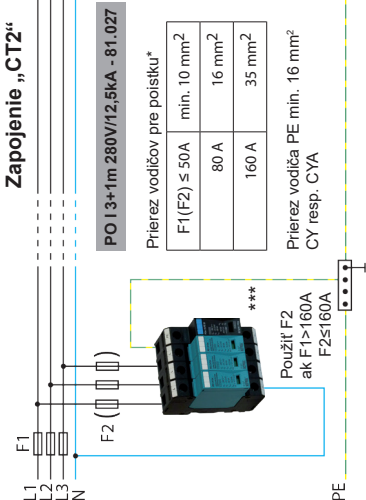


HLAVNÝ ROZVÁDZAČ - T1+T2+(T3) do 5 m



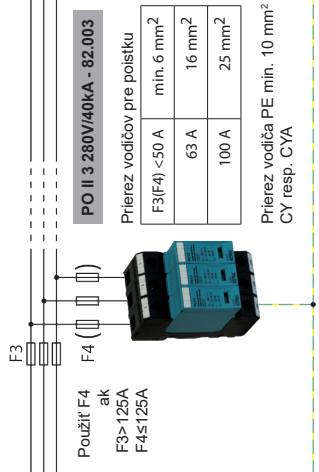
TN-C

HLAVNÝ ROZVÁDZAČ - T1+T2+(T3) do 5 m

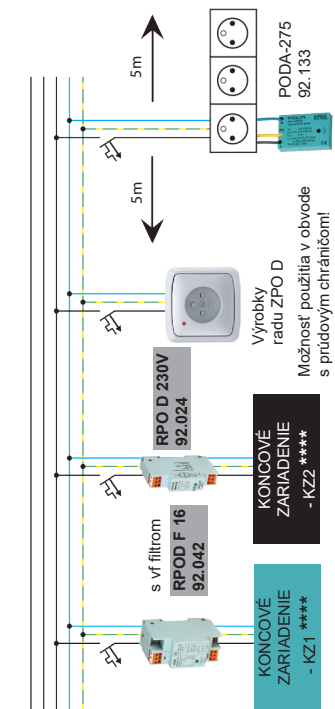


TN-S

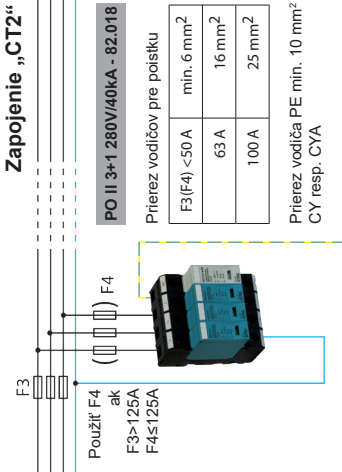
PODRUŽNÝ ROZVÁDZAČ - T2+(T3) do 5 m



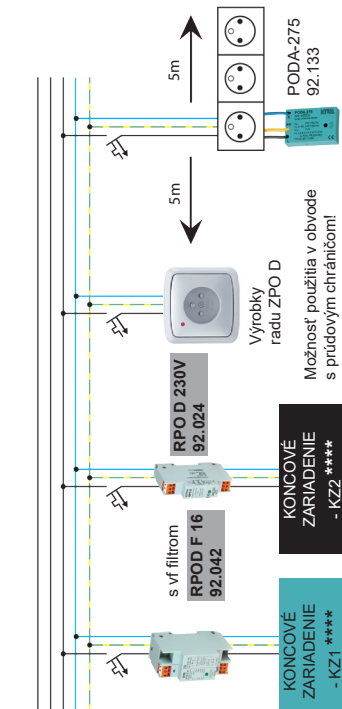
KONCOVÉ ZARIADENIE - T3



PODRUŽNÝ ROZVÁDZAČ - T2+(T3) do 5 m



KONCOVÉ ZARIADENIE - T3



TYP	Obj.č.	TN-C	TN-S
1	POm I 3 LCF 37.5kA 280V/12.5kA	81.136	
2	POm I 3 R LCF 37.5kA 280V/12.5kA	81.137	
3	POm I 3+1 LCF 50kA 280V/12.5kA	81.140	
4	POm I 3+1 R LCF 50kA 280V/12.5kA	81.141	
5	POm I 4 LCF 50kA 280V/12.5kA	81.138	
6	POm I 4 R LCF 50kA 280V/12.5kA	81.139	
7	PO I 3 280V/12.5kA	81.003	
8	PO I 3 R 280V/12.5kA	81.007	
9	PO I 3 EWS 280V/12.5kA	81.013	
10	PO I 3 R EWS 280V/12.5kA	81.015	
11	PO I 3+1m 280V/12.5kA	81.027	
12	PO I 3+1m R 280V/12.5kA	81.028	
13	PO I 3+1m EWS 280V/12.5kA	81.029	
14	PO I 3+1m R EWS 280V/12.5kA	81.030	
15	PO I 4 280V/12.5kA	81.004	
16	PO I 4 R 280V/12.5kA	81.008	
17	PO I 4 EWS 280V/12.5kA	81.014	
18	PO I 4 R EWS 280V/12.5kA	81.016	

TYP	Obj.č.	TN-C	TN-S
1	PO II 3 280V/40kA	82.003	
2	PO II 3 R 280V/40kA	82.007	
3	PO II 3 LCF 280V/40kA	82.009	
4	PO II 3 R LCF 280V/40kA	82.011	
5	PO II 3 EWS 280 V/40 kA	82.013	
6	PO II 3 R EWS 280V/40kA	82.015	
7	PO II 3+1 280V/40kA	82.018	
8	PO II 3+1 R 280V/40kA	82.020	
9	PO II 4 280V/40kA	82.004	
10	PO II 4 R 280V/40kA	82.008	
11	PO II 4 LCF 280V/40kA	82.010	
12	PO II 4 R LCF 280V/40kA	82.012	
13	PO II 4 EWS 280V/40kA	82.014	
14	PO II 4 R EWS 280V/40kA	82.016	

TYP	Obj.č.	Prúd	***
1	RPO D 230V	92.024	16 A
2	RPO DS 230V	92.025	16 A
3	RPOD F 16	92.042	16 A
4	RPOD R F 16	92.043	16 A
5	RPOD F 6	92.136	6 A
6	RPOD R F 6	92.137	6 A
7	RPOD F 16-L	92.142	16 A
8	RPOD R F 16-L	92.143	16 A
9	RPOD F 6-L	92.144	6 A
10	RPOD R F 6-L	92.145	6 A

RS - kontakt diaľkovej signalizácie stavu SPD

F - s vysokofrekvenčným filtrom

L - vyhotovenie bez prepäťovej ochrany na výstupe

LCF - vyhotovenie SPD bez zvyškového

a následného prúdu

EWS - signalizácia stavu opotrebenia SPD

R - kontakt diaľkovej signalizácie stavu SPD