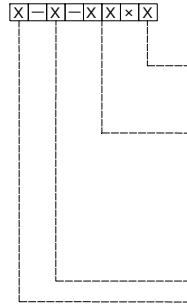


EN 50164-1 IEC 62305 IEC 60364-5-53
IEC 61643-1/GB 18802.1 GB 50057 GB 50343

P IEC

P

T2 40kA

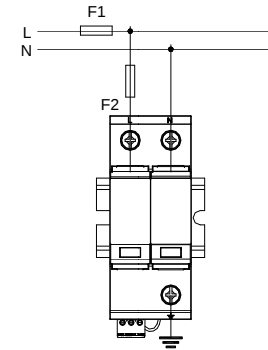


2P TNS
3P TNC IT
P+N TT
3P+N TNS TT

24/20 24VDC/20kA
1200/40 1200VDC/40kA
385/40 385VAC/40kA
255/40 255VAC/40kA
385/60 385VAC/60kA
255/60 255VAC/60kA
385/100 385VAC/100kA
260/100 260VAC/100kA
260/25 260VAC/25kA

FL
P P SPD

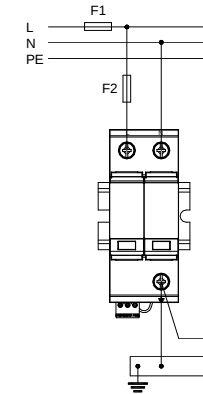
P



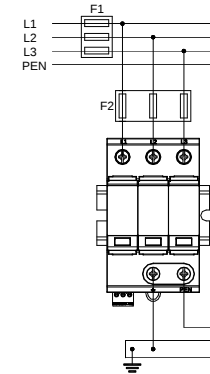
TT

35mm

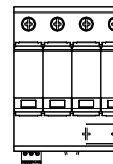
	P-FL-385/40×2P	P-FL-385/40×3P	P-FL-385/40×P+N	P-FL-385/40×3P+N
Un AC	230/400Vac			
Uc AC	385Vac		385Vac L-N	255Vac N-PE
I _n (8/20 s,C2)	20kA			
I _{max} (8/20 s,C2)	40 kA			
Up(8/20 s,C2)	1.8kV		1.8kV L-N	1.5kV N-PE
Up @5kA	1.3kV			
	125A gL/gG			
	25kArms			
	1.5mm ²			
	25mm ²			
T _a	25 ns			
/	/			
	-40 +80			
	35mm DIN			
	IP 20			
	UL94 V-0			



TN

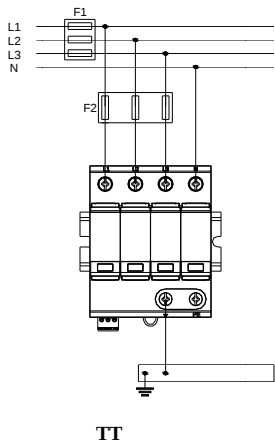


TN-C



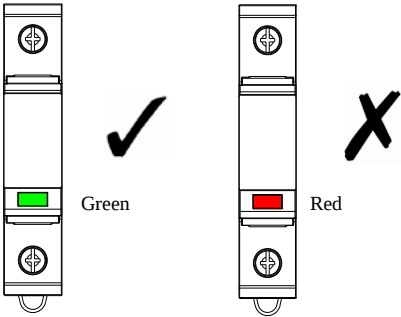
TN-S

Nanjing New Power Electric Co., Ltd.



F1 125 A gL
F2=125 A gL/gG I
F2

P



	IF $F1 > 125 \text{ A gL / gG,}$ 
	IF $F1 \leq 125 \text{ A gL / gG}$  