



# SURGE PROTECTIVE DEVICE SP SERIES

## Selection and Ordering Data



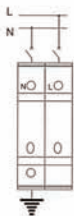
1-pole



1-pole						
TYPE	$U_n$ (V)	Packing(pcs)	$U_p$ (kV)	$U_c$ (V) MC/MD	I max	
SP 65	230	1/60	2	440	65 KA	
	230	1/60	1.5	275	65 KA	
SP 40	230	1/60	1.8	440	40 KA	
	230	1/60	1.2	275	40 KA	
SP 15	230	1/60	1.8	440	15 KA	
	230	1/60	1.2	275	15 KA	
SP 8	230	1/60	1.8	440	8 KA	
	230	1/60	1.2	275	8 KA	



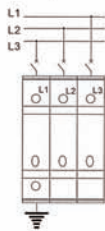
1-pole+N



1-pole+N						
TYPE	$U_n$ (V)	Packing(pcs)	$U_p$ (kV)	$U_c$ (V) MC/MD	I max	
SP 65	230	1/40	1.2	440/275	65 KA	
SP 40	230	1/40	1.2	440/275	40 KA	
SP 15	230	1/40	1.2	440/275	15 KA	
SP 15	230	1/40	1.8	440/440	15 KA	
SP 8	230	1/40	1.2	440/275	8 KA	



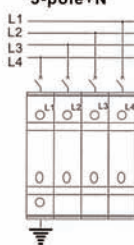
3-pole



3-pole						
TYPE	$U_n$ (V)	Packing(pcs)	$U_p$ (kV)	$U_c$ (V) MC/MD	I max	
SP 65	230	1/28	1.2	440/275	65 KA	
SP 40	230	1/28	1.2	440/275	40 KA	
SP 15	230	1/28	1.2	440/275	15 KA	
SP 15	230	1/28	1.8	440/440	15 KA	
SP 8	230	1/28	1.2	440/275	8 KA	



3-pole+N



4-pole						
TYPE	$U_n$ (V)	Packing(pcs)	$U_p$ (kV)	$U_c$ (V) MC/MD	I max	
SP 65	400	1/20	2	440/275	65 KA	
SP 40	400	1/20	1.8	440/440	40 KA	
SP 15	400	1/20	1.8	440/275	15 KA	
SP 8	400	1/20	1.8	440/275	8 KA	



Accessory					
TYPE	Packing(pcs)	$U_p$ (kV)	$U_c$ (V) MC/MD	I max	
C65-440	30/450	2	440	65 KA	
C65-275	30/450	1.5	275	65 KA	
C40-440	30/450	1.8	440	40 KA	
C40-275	30/450	1.2	275	40 KA	
C15-440	30/450	1.8	440	15 KA	
C15-275	30/450	1.2	275	15 KA	
C8-440	30/450	1.8	440	8 KA	
C8-275	30/450	1.2	275	8 KA	