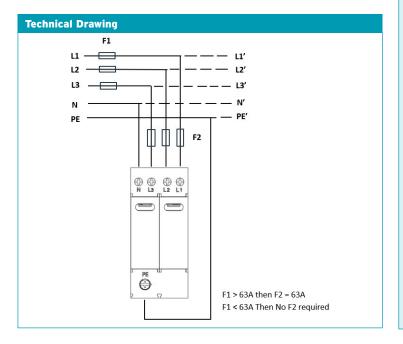




## SP23S-3PN/C40KA

Type 2 Surge Protection Device

A compact 2 module three pole and neutral Type 2 combined lightning and surge arrestor with remote signal contact. Suitable for use in distribution panels in areas with low exposure to lightning strikes.



Technical Specifications	
Network System	TT, TN-S
Mode of Protection	L-N, N-PE
Protective Element	High Energy MOV&GDT
Mounting	Din Rail
Max Cable Size	L,N:16mm2 PE:35mm2
Terminal Screw	
Torque	L,N:1.5Nm PE:2.0-2.5Nm
Remote Signaller	Yes (max. cable 1.5mm2)
Fault Indicator	Green:Ok/Red:Replace
Max. Continuous	
operating voltage	075)/
(Uc)	275V
Nominal Discharge	001-4
current 8/20us	20kA
Max. discharge	
current 8/20us	40kA
(lmax)	40KA
Voltage protection	1.5kV
level (kV) (Up)	Thermoplastic UL 94 V-0
Housing Material Thermal Protection	Yes
Compliance	IEC 61643-11:2011
Compliance	IEC 61643-11:2012
Backup Protection	Niglon ref. MCB10C3-63 if
Dackup i Totocilon	required see Tech Drawing
Enclosures (ways)	EM3220(2), M3CU6E(6),
Enclosed (ways)	TPN-AE(16)