

Enclosures

IP65 rated insulated distribution enclosures for use with Kingsmill Surge Protection Devices.

ABS enclosures with a polycarbonate window. Includes DIN rail. Complete with earth and neutral terminal blocks.

Fixings

Fixings for attaching the enclosure to the wall (not included) - 4 x stainless steel countersunk screws No.12 x 1.5" (A2RHSLT1.5-12) plus plastic plug (PP12).



Modules for use with enclosures

SPD-ENC		SPD-ENC-LARGE
25kA Type 1+2	Type 1+2 PV	25kA Type 1+2
KM1+2-25-1+0 SC	KM-FLP-PV550 V/U S	KM1+2-25-3+0 SC
KM1+2-25-1+1 SC	Type 2 PV	KM1+2-25-3+1 SC
KM1+2-25-2+0 SC	KM-SLP-PV170 V/U S	KM1+2-25-4+0 SC
12.5kA Type 1+2	KM-SLP-PV500 V/U S	Type 1+2 PV
KM1+2-12.5-1+0 SC	KM-SLP-PV700 V/Y S	KM-FLP-PV550 V/U S
KM1+2-12.5-1+1 SC	KM-SLP-PV1000 V/Y S	KM-FLP-PV1000 VS/Y
KM1+2-12.5-2+0 SC	KM- SLP-PV1500 V/Y S	
KM1+2-12.5-3+0 SC	Type 3 RFI	
KM1+2-12.5-3+1 SC	KM-DA-275-DF-16-S	
KM1+2-12.5-4+0 SC	Screw Terminals	
20kA Type 2	KM-DP-048-V/1-F16	
KM2-20-1+0 SC	KM-BDG-230-V/1-FR1	
KM2-20-1+1 SC		
KM2-20-2+0 SC		
KM2-20-3+0 SC		
KM2-20-3+1 SC		
KM2-20-4+0 SC		
10kA Type 3		
KM3-10-1+1 SC		
KM3-10-3+1 SC		

Specification

Order number	SPD-ENC	SPD-ENC-LARGE
DIN rail length (mm)	70	160
Useable window opening (mm)	70 x 45	160 x 45
Suitable for maximum product width (mm)	70	160
Height (mm)	215	210
Width (mm)	125	215
Maximum depth (to top of window) (mm)	110	100
Minimum depth (mm)	80	94
Cable knockouts (total all sides)	8	10
Fixing centres (mm)	145 x 52	145 x 143
Weight (kg)	0.51	0.69