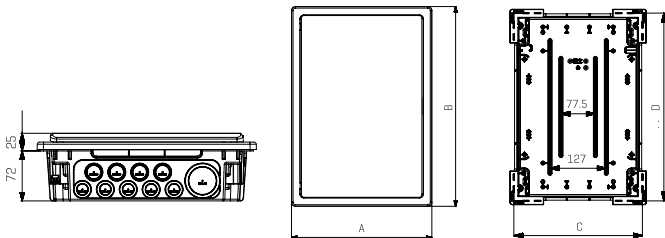




Specifications

General	
Room temperature range	-25 °C / +40 °C
Maximum operating voltage	1000VAC / 1500VDC
Material and Colour [Front Panel and Door]	ABS White RAL 9003. UV Stabilized.
Material and Colour [Base]	PS (V0) Grey RAL 7035.
Accessories included	Pole fillers, module identification label, spare clamping bracket, and circuit labelling set. [Busbars, bar protection caps and switchboard lock sold separately]

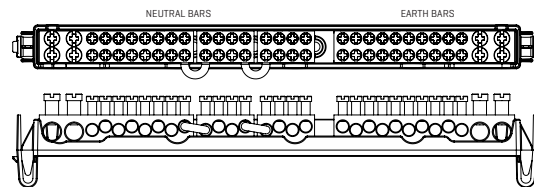
Dimensions



Model	A [mm]	B [mm]	C [mm]	D [mm]
PSF12W	316	284	290	259
PSF18W	424	284	398	259
PSF24W	316	449	290	424
PSF36W	316	574	290	549

Enclosure	
Compliance	AS 62208-2006
Degree of Protection	IP40
Resistance to impact	IK08
Auto-extinguishing degree	V-0 [AS/NZS 60695.11.10]

Neutral/Earth Bar



Compliance	AS/NZS 60998.2.1:2012
Rated current	125A
Supply terminals	7.8mm [accepts 35mm ² cable]
Other terminals	5.2mm [accepts 16mm ² cable]
Screw details	PH2/Flat screwheads. Clear passivated steel. Rounded ends. Captive in bar. Wound out from production.

PRODUCT	SUPPLIED NEUTRAL BARS	SUPPLIED EARTH BARS
PSF12W	[2x[35mm ²]+8x[16mm ²]] + 2x[4x[16mm ²]]	2x[35mm ²]+10x[16mm ²]
PSF18W	[2x[35mm ²]+8x[16mm ²]] + 3x[4x[16mm ²]]	2x[35mm ²]+16x[16mm ²]
PSF24W	2 x [[2x[35mm ²]+8x[16mm ²]] + 2x[4x[16mm ²]]	2 x [2x[35mm ²]+10x[16mm ²]]
PSF36W	2 x [[2x[35mm ²]+8x[16mm ²]] + 3x[4x[16mm ²]]	2 x [2x[35mm ²]+16x[16mm ²]]

