

POWERX IP66/IP67 WEATHERPROOF FUSED SPURS



- Can be used for long term projects in most weather conditions
- Clear lid/cover for easy visibility
- Substantial clip feature to keep lid shut
- Rust-proof hinges
- Easy cable entry
- UV Protected - will not deteriorate in sunlight



PXC92MP-C



PXC92N-C



H92IP-X

	PXC92MP-C	PXC92N-C	H92IP-X
Product Finish	Metalclad	Metalclad	White
Description	RCD Metalclad Fused Spur	13A Switched Metalclad Fused Spur	RCD Fused Spur Unit in weatherproof enclosure
Product Dimensions	H135 x W127 x D80mm	H135 x W127 x D80mm	H125 x W125 x D76mm
Product weight	573 gms	474 gms	610 gms
Barcode	5012739611117	5012739611124	5012739608056
IP Rating	IP66	IP66	IP67
Voltage	230V ~	230V ~ 50Hz	230V ~
Max Operating Current	13A	13A	10A total load (complete with 10A fuse fitted)
Rated Trip Current	30mA	30mA	30mA
Typical Trip Speed	<20ms	<20ms	<20ms
RCD Contact Break	Double pole	Double pole	Double pole
Guarantee	1 Year	1 Year	1 Year
Latching	Mechanical - no need to reset after a power loss	Mechanical - no need to reset after a power loss	Mechanical - no need to reset after a power loss
Knockouts	4 x 20mm	4 x 20mm	6 x 20mm, 4 x 25mm
Main housing material	High Impact Polycarbonate	High Impact Polycarbonate	High Impact Polycarbonate
Certification & Conformity	IEC 60670-1, IEC 60670-22, BS 1363-4, BS EN 60529:1992 (IEC 529:1989)	IEC 60670-1, IEC 60670-22, BS 1363-4, BS EN 60529:1992 (IEC 529:1989)	IEC 60670-1, IEC 60670-22, BS 1363-4, BS EN 60529:1992 (IEC 529:1989)

TECHNICAL DATA SHEET

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