

PowerX IP66/IP67 Weatherproof Fused Spurs

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



Technical Data

PXC92N-C

Conforms to IEC 60670-1, IEC 60670-22, BS 1363-4, BS EN 60529:1992 (IEC 529:1989)

PXC92MP-C & H92IP-X

Conforms to BS 1363-4:1995 Amd 1, 2, 3 and BS 7288:1990 Amd 1, EMC Emissions - EN 55014-1:2006 & EN 55014-1:2000 inc A1:2001 & A2:2002 EMC Immunity - EN 61543:1995 inc A11:2003, A12:2005 & A2:2006, BS EN 60529:1992 (IEC 529:1989)

	Part No	Description	Dimensions
	PXC92MP-C	<p>PowerBreaker</p> <p>RCD Metalclad Fused Spur Double pole High intensity LED power-on indicator Mechanical flag trip indicator Complete with 13A fuse 230V AC Mechanically latched - (no need to reset on power failure) Trip current 30mA Typical trip speed <20mS Twin earth terminals IP66 Rated 4 x 20mm knockouts</p>	H135 x W127 x D80mm
	PXC92N-C	<p>13A Switched Metalclad Fused Spur Double Pole With neon power-on indicator Flex outlet Complete with 13A fuse IP66 Rated 4 x 20mm knockouts</p>	
	H92IP-X	<p>PowerBreaker</p> <p>RCD Fused Spur Unit in weatherproof enclosure Double Pole High intensity LED power-on indicator Mechanically latched - (no need to reset on power failure) 230V AC Max Operating current - 10A total load (Complete with 10A fuse fitted) Trip current 30mA Typical trip speed <20mS Responsive to Pulsating DC earth faults IP67 Rated 6 x 20mm knockouts 4 x 25mm knockouts</p>	H125 x W125 x D76mm