



Splashproof

Product Features:

- All products in the range are IP66
- Manufactured from tough impact resistant thermoplastic
- 10AX switches Fully rated to 10 Amps for fluorescent & inductive loads, have a discreet neon for easy location and maintain their IP66 rating when being operated
- 13A socket outlets and fused connection units can be made secure with a padlock
- All socket outlets will accommodate all types of BS 1363 plug tops
- 13A socket outlets and fused connection units available with RCD protection
- Designed & Manufactured in Great Britain

Technical Data

13 A socket outlets

Compliance Standard	BS EN 60529 and BS 1363
Rated voltage	250V
Rated current	13 Amps
Rated frequency	50Hz
Switch contact gap	3mm min
Operational testing	>30'000 ops
Terminal capacity	3 x 4mm ² 2 x 6mm ²

Ambient operating temperature -5 to +40°C (24 hour average not exceeding 25°C)

Maximum installation Altitude 2000 metres

IP Rating IP66

Fixing screws

Technical Data

13 A connection unit

Compliance Standard	BS EN 60529 and BS 1363
Rated voltage	250V
Rated current	13 Amps
Rated frequency	50Hz
Switch contact gap	3mm min
Operational testing	>30'000 ops
Terminal capacity	3 x 4mm ² 2 x 6mm ²

Ambient operating temperature -5 to +40°C (24 hour average not exceeding 25°C)

Maximum installation Altitude 2000 metres

IP Rating IP66

Fixing screws

Technical Data

10AX switches

Compliance Standard	BS EN 60529 and BS EN 60669-1
Rated voltage	250V
Rated current	10 AX
Rated frequency	50Hz
Switch contact gap	2mm min
Operational testing	>40'000 ops
Terminal capacity	4 x 1mm ² 3 x 1.5mm ² 2 X 2.5mm ²

Ambient operating temperature -5 to +40°C (24 hour average not exceeding 25°C)

Maximum installation Altitude 2000 metres

IP Rating IP66

Fixing screws