

20A & 45A CABLE OUTLETS

**Technical Specification**

- Same plate size as standard single socket
- 45A unit fitted with knock out position in bottom edge of plate helps prevent access to terminals before outgoing cable is fitted
- 20A & 45A have cable clamp fitted as standard
- IP rating is IP2X (unless stated)
- All products are tested to 250 Volt

British Standards

- Crabtree 20A & 45A Cable outlets are all type tested to BS 5733
- BS 5733 General requirements for electrical accessories

Terminal Capacities (mm²) 20A

Size of cable	2.5mm ²	4.0mm ²	6.0mm ²
Qty of cable	3	2	1

Terminal Capacities (mm²) 45A

Size of cable	10.0mm ²	16.0mm ²	-
Qty of cable (4506)	2	-	-
Qty of cable (4707)	1 through cable		

A Point of Testing

When installations incorporating electronic devices of the semi-conductor type are being tested, care must normally be taken to ensure that they are not subjected to the output voltage of an insulation tester. However, dimmer switches complying with BS 5518 will not be damaged by the application of a normal 500V insulation resistance test. In all other cases where electronic items are fitted, they should be disconnected whilst the insulation of the installation is tested. A notice, drawing attention to the fact that electronic devices are incorporated in the installation, should always be affixed at the intake position. This also applies to any neon indicators fitted.

SHAVER UNIT

**Technical Specification**

- Same plate size as standard twin socket
- Output either 115V 50Hz or 240V 50Hz
- IP rating is IP2X (unless stated)
- All products are tested to 250 Volt

British Standards

- Crabtree Shaver supply unit are all type tested to BS 61558-2-5
- BS 61558-2 Safety of transformers, reactors, power supply units and combinations thereof.
Particular requirements and tests for transformers for shavers, power supply units for shavers and shaver units

Terminal Capacities

Size of cable	1.0mm ²	1.5mm ²
Qty of cable	4	3

A Point of Testing

When installations incorporating electronic devices of the semi-conductor type are being tested, care must normally be taken to ensure that they are not subjected to the output voltage of an insulation tester. However, dimmer switches complying with BS 5518 will not be damaged by the application of a normal 500V insulation resistance test. In all other cases where electronic items are fitted, they should be disconnected whilst the insulation of the installation is tested. A notice, drawing attention to the fact that electronic devices are incorporated in the installation, should always be affixed at the intake position. This also applies to any neon indicators fitted.