

Slimline Lockable Socket

Features

- High grade urea front plate with antimicrobial properties
- Typical use for when easily accessible power in public places but not to the public i.e. Staircases, hallways etc.
- Captive, backed out terminal screws
- Earth pin operated shutters

Safety Instructions

1. These instructions should be read carefully and retained after installation for future reference and maintenance.
2. This product should be installed in accordance with current edition of IET wiring regulations, BS 7671, and local building regulations.
3. Always switch off the mains electrical supply at the consumer unit before commencing installation.
4. Use appropriate size metal, dry lining or pattress mounting boxes.
5. Where used, metal mounting boxes must be earthed, and plastic grommets must be used to protect cable insulation.
6. When preparing cables, strip insulation to correct length to allow the conductors to reach the terminals.
7. Socket outlets must be earthed, and earth conductor must be sleeved with green/yellow insulation sleeving.

If in doubt, contact a qualified electrician

Environmental Instructions

This product may contain substances that can be hazardous to the environment if not disposed of properly. Waste electrical and electronic equipment (WEEE) should never be disposed of with general household waste but must be separated for its correct treatment and recovery. Where possible recycle your packaging.

Installation Instructions

Wiring colours

As of April 2004, twin, and earth cable core colours for all new fixed wiring installation in the UK have been updated. Refer to table below for twin and earth wiring colours identification.

	Wiring colours	
	Pre-April 2004	Post April 2004
Live	Red	Brown
Neutral	Black	Blue
Earth	Yellow/Green	Yellow/Green

SUGGESTED METHOD OF INSTALLATION

Read instructions and check you have all the tools and accessories to complete the installation safely and in compliance with current electrical regulations

1. Ensure the electrical supply is switched off.
2. Install a metal/pattress box on a wall and route the power cable through a knockout on the box.
3. Prepare the power cable by stripping the Live, Neutral and Earth wires to required length.
4. Take the new socket and loosen the terminals at the back of the double pole switch. Insert the Live, Neutral and Earth wires into their respective terminals and tighten the terminal screws. Follow **Figure 1** for typical wiring detail.
5. If a metal mounting box is installed, it must be earthed; and bare earth conductors must be sleeved with green/yellow insulation sleeving.
6. Screw the socket onto the metal/pattress box on the wall.
7. Switch on the power supply and check the operation **Figure 2**

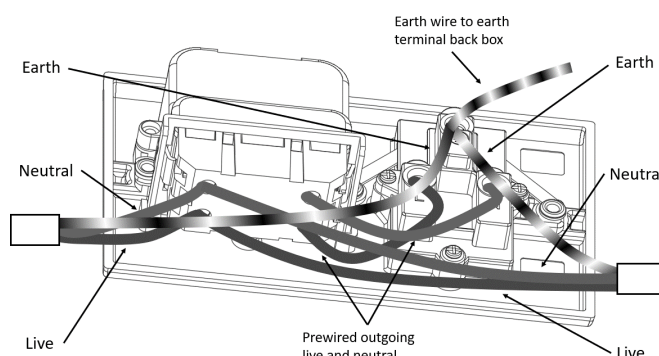


Figure 1: Wiring Diagram

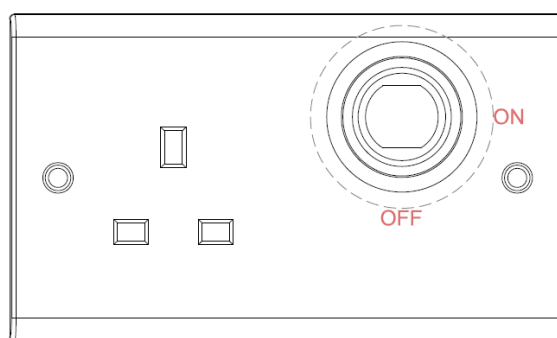


Figure 2: Twist Key Clockwise for Off, Anticlockwise for On

Specification

Input Voltage	250V ac 50/60Hz	No of Poles	2
Current Rating	13A	Terminal Capacity	4 x 2.5mm ²
Mounting Box Minimum Depth	35mm	Compliance	BS 1363-2, BS 5733

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