

# Wiring Devices Technical - Edge™

## Key Operated Switchsocket Outlet

## Standards and approvals

All Edge 13A socket outlets comply with BS1363-2:2016+A1:2018.

#### **TECHNICAL SPECIFICATION**

#### **ELECTRICAL**

**VOLTAGE RATING** 250V a.c.

CURRENT RATING

13A

TERMINAL CAPACITY

Live, neutral & earth

3 x 2.5mm<sup>2</sup>

2 x 4mm<sup>2</sup>

1 x 6mm² (stranded)

(Dual earth terminals)

#### **PHYSICAL**

AMBIENT OPERATING TEMPERATURE

 $-5^{\circ}\text{C}$  to  $+40^{\circ}\text{C}$ 

IP RATING IP2XD

MAX. INSTALLATION ALTITUDE

2000 metres



## **Description**

The Key Operated 13 amp socket is designed for ease of installation and has all the design features of the Edge range. The built-in lock ensures that power cannot be provided without key operation making it ideal for communal areas such as hotel lobbies. The key can be removed from the lock in the on or off position leaving the socket with or without power supply.

The product can be quickly installed as replacement for existing 2 gang 13 amp sockets or in a new installation (assuming suitable 47mm deep mounting box is in position).

### Installation

Edge socket outlets can be wall or bench mounted. Do not mount or use as a trailing socket or where they may be subject to excessive moisture or dampness.

## **Features**

- Built in lock ensures power cannot be provided without key operation
- Printed terminal markings on grey rear mouldings for clearer identification
- Double pole switching
- Only one size of screwdriver required for installation
- Dual earth terminals for high integrity earthing

Note: The lock fitted to each socket is universal. i.e. a common key profile. However, the keys are different to those used on MK Key Operated Fire Alarm Isolator Switches, for added security.