



# Rocker Switch

## 6566 Series

The 6566 Rocker Switch is a three position switch, spring return from each direction to the normally off central position. Each direction is momentary action, single pole, change over break before make.

The rocker motion has been designed for good tactile feedback in all applications.

The Rocker switch benefits from:

- High quality finish in Matt Black and is constructed from light-weight materials
- It actuates each circuit when rotated  $\pm 15^\circ$  (max) from the centre OFF position
- Serrated switch top – for improved non-slip feel
- Simple mounting method.

- Nominal Operating Current: 5A (resistive), 3A (inductive)
- Mechanical Endurance: 300,000 cycles
- Electrical Endurance: 50,000 cycles (at max. rated load)
- Operating Force: 1.5N  $\pm 0.25$ N
- Ambient Temperature: -30°C to +70°C
- Environmental: B.S.3G.100
- Mass: 6g
- Colour: Matt Black



### Features

- Nominal Supply Voltage: 28V DC

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