

Rotary Mains Switch Handles 10 Amps for 15000 cycles

Jan 2012 - The RMS switch provides an on/off function and is ENEC approved with reference to EN61058 with double pole isolation and a 3mm contact gap. The switch is rated at 4A @ 250Vac and is capable of accepting an inrush current of 80A from resistive or capacitive loads.

The RMS switch is available with either solder or PCB terminals and metric and imperial sized spindles and bushes may be specified. Spindles are available with or without flats as required and rotate through a 45° index angle.

The Improved RMS switch, now has an operating life greater than 15,000 cycles and will work over the temperature range -25°C to +85°C. Switch Contacts are silver cadmium oxide and the switch chamber is made from Polyamide V0 Rated.

These RoHS compliant miniature switches have many applications in industrial, domestic and portable equipment; such as control and alarm panels, test equipment, instrumentation, audio and hand held devices.

For more information

<http://www.lorlin.co.uk>