








ELECTRIC





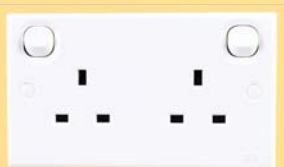
( VS SERIES )





**“LIFETIME  
WARRANTY”**

Product	Product Code	Product Description
	<b>VS1G1W</b> 10A / 250V	<b>1 GANG 1 WAY SWITCH</b>
	<b>VS2G1W</b> 10A / 250V	<b>2 GANG 1 WAY SWITCH</b>
	<b>VS3G1W</b> 10A / 250V	<b>3 GANG 1 WAY SWITCH</b>
	<b>VS4G1W</b> 10A / 250V	<b>4 GANG 1 WAY SWITCH</b>
	<b>VS5G1W</b> 10A / 250V	<b>5 GANG 1 WAY SWITCH</b>
	<b>VS1G2W</b> 10A / 250V	<b>1 GANG 2 WAY SWITCH</b>
	<b>VS2G2W</b> 10A / 250V	<b>2 GANG 2 WAY SWITCH</b>
	<b>VS3G2W</b> 10A / 250V	<b>3 GANG 2 WAY SWITCH</b>
	<b>VS4G2W</b> 10A / 250V	<b>4 GANG 2 WAY SWITCH</b>





Product	Product Code	Product Description
	<b>VS20DPN</b> 20A / 250V	<b>DOUBLE POLE SWITCH</b>
	<b>VS1GBPR</b> 10A / 250V	<b>1 GANG BELL PRESS</b>
	<b>VSD500</b> 500VA	<b>LIGHT DIMMER</b>
	<b>VSF400</b> 400VA	<b>FAN SPEED CONTROLLER</b>
	<b>VSF400S5</b> 10A / 250V	<b>5 STEP FAN CONTROLLER</b>




# Sockets

Product	Product Code	Product Description
	<b>VS13A</b> 13A / 250V	<b>13A SWITCHED SOCKET OUTLET</b>
	<b>VS13AN</b> 13A / 250V	<b>13A SWITCHED SOCKET OUTLET WITH NEON</b>
	<b>VS13A - TWIN</b> 13A / 250V	<b>13A TWIN SOCKET OUTLET</b>

Product	Product Code	Product Description
	VSRJ45	DATA SOCKET OUTLET
	VS1GTV 750 ohms	TV SOCKET OUTLET
	VS1GTP 4 Wire	TELEPHONE SOCKET OUTLET
	VSGUSB 2.5V / 5V DC	USB CHAGER


## Low Voltage Switches

Product	Product Code	Product Description
	VSM6K/1P-C6 6A - 1P	CIRCUIT BREAKER (MCB)
	VSM6K/1P-C10 10A - 1P	CIRCUIT BREAKER (MCB)
	VSM6K/1P-C16 16A - 1P	CIRCUIT BREAKER (MCB)
	VSM6K/1P-C20 20A - 1P	CIRCUIT BREAKER (MCB)

Product	Product Code	Product Description
	VSM6K/1P-C32 32A - 1P	CIRCUIT BREAKER (MCB)
	VSR/2P/40-30 40A / 30MA 2P	TRIP SWITCH (RCD)
	VSI/2P/40 40A - 2P	MAIN SWITCH (ISOLATOR)

## LED Indicator & Bell

Product	Product Code	Product Description
	VSM/IND-B 230V AC	INDICATOR LIGHT - BLUE
	VSM/IND-R 230V AC	INDICATOR LIGHT - RED
	VSM/IND-Y 230V AC	INDICATOR LIGHT - YELLOW
	VSM/IND-G 230V AC	INDICATOR LIGHT - GREEN
	VSM/BELL 230V AC	BELL FOR MCB

Product	Product Code	Product Description
	<b>VS13APT</b> <b>13A / 250V</b>	<b>13A PLUG TOP</b>

## Others

Product	Product Code	Product Description
	<b>VS31P</b>	<b>BLANK PLATE</b>
	<b>VSLHB22</b> <b>250V- 2A</b>	<b>LAMP HOLDER</b>
	<b>VSCR2T</b> <b>250V - 10A</b>	<b>CEILING ROSE</b>
	<b>488558</b>	<b>SUNK BOX (MOUNTING BOX)</b>
	<b>4509741 - E</b> <b>34mm (H) 65mm (Ø)</b>	<b>4 WAY ROUND SHAPE JUNCTION BOX</b>
	<b>4509740 - E</b> <b>94mm x 94mm x 34mm (LxWxH)</b>	<b>4 WAY SQUARE SHAPE JUNCTION BOX</b>
	<b>481100 - 481107</b>	<b>ELECTRICAL INSULATION TAPES</b> <b>(Black/ Red/ Yellow/ Blue/ Green/ Grey/ Brown)</b>



**488800**  
"56" - 240V

**ACL CEILING FAN (ALUMINIUM BLADE)**



**488801**  
"56" - 240V

**ACL CEILING FAN (METAL BLADE)**

## Technical Specification



### Dimensions

Plate size  
Width of the product  
Mounting centres

### Electrical Specifications

Current rating  
Voltage rating  
Nature of supply

### Material data

Plate  
Base  
Material parts

Switch contacts

### Characteristics

Nature of load specified  
High voltage compliance

### Normal Operation Compliance

### Colour

### Standard Compliance

### Flush Switches 10 AMP

87mm x 87mm  
25mm  
60.3mm

10A per one mechanism  
250V  
ac

Polycarbonate  
Brass, Cooper, Nickel, Zinc Plated  
Steel Silver

Resistive and Inductive rated load  
Withstands 2000Vac

Switch shall make and break test load at rated current 10A and voltage 250V, p.f.0.6 40000 switchoperations at 30 operation per min. on period 25%, off period 75% of total cycle, during the test. The switch shall function correctly.

Electric White

SLS 1000  
IEC 60669-1  
BS 3676  
SS 227

### 13A Switched Socket

87x87mm  
29mm  
60.3mm

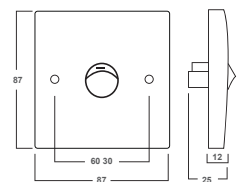
13A  
250V  
ac

Polycarbonate  
Brass, Cooper, Nickel, Zinc Plated  
Steel  
Phosper, Bronze, Silver

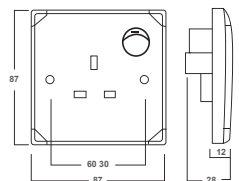
Resistive and Inductive rated load  
Withstands 2000Vac

Make and break 15,000 times (30,000 moments) substantially non-inductive a.c. circuit 250V 15A at 12 movements/min period of make and break being approx. equal speed of actuating member approx. 300 mm/s

SLS 734  
BS 1363  
SS 145



**Flush Switches  
10 AMP**



**13A  
Switched Socket**

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