# Lincoln Range of Switches & Sockets

## Lincoln Range Introduction

- This range is designed to comply with the relevant British Standards
- Ideal for home use or work areas
- Products are suitable for 25mm or 29mm surface or recessed boxes
- Shaver Socket requires 45mm or 49mm box
- All products are individually bagged in clear poly bags with instruction leaflet to ensure the product remains clean and undamaged right up to the point of install

### **Range Features**

- Urea 3.0mm scratch resistant and fire retardant faceplate
- Product Measurements:
  - One Gang—86 x 86 x 9.5mm
    - Two Gang—146 x 86 x 9.5mm
- Supplied complete with 2 x 30mm M3.5 screws
- Shutters made from Dupont Nylon– operated by earth pin
- Urea moulded heat resistant back cover
- Copper terminals and Zinc plating 1.0mm thick earth bar
- Interchangeable switch modules

### 10 Amp Wall Switches—to BS3676

SW1.1	1 Gang 1 Way Flush Switch
SW1.2	1 Gang 2 Way Flush Switch
SW2.2	2 Gang 2 Way Flush Switch
SW3.2	3 Gang 2 Way Flush Switch
SW4.2	4 Gang 2 Way Flush Switch
SW6.2	6 Gang 2 Way Flush Switch
SW/INT	1 Gang Intermediate Switch
SL/INT	Intermediate Switch Module
AS/BOX	1 Gang 2 Way Architrave Switch c/w Back Box
F/IS	Fan Isolator Switch

## TV Points—to BS3041/BS5733

- 1TV Single Outlet TV Point
- 1TV/2 Twin Outlet TV Point

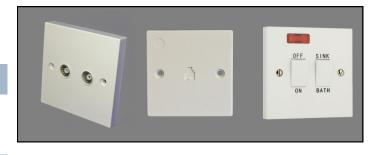
#### Telephone Socket—to BS5733/BS6312

TFS/1 Flush RJ11 Telephone Socket Outlet

### **Dual Immersion Switch**

DIS/N Dual Sink/Bath Immersion Switch





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### Flush Sockets—to BS1363

S13	13 Amp 1 gang Flush Socket
S13S	13 Amp 1 gang Flush Socket, Switched
S13/SL	13 Amp 1 gang Flush Socket, Switched c/w Neon
S213	13 Amp 2 gang Flush Socket
S213/S	13 Amp 2 gang Flush Socket, Switched
S213/SL	13 Amp 2 gang Flush Socket, Switched c/w Neon
S213/S/USB	13 Amp 2 gang Flush Socket, Switched—c/w 2 X USB outlets—2.1A & 1A
S15	5 Amp 1 gang Flush Socket
S13-213S	Converts Standard 1 gang socket to 2 gang
CRJ45	RJ45 Data Socket—8 Terminals



## 45 Amp Cooker Switches—to BS4177

145SN	45 Amp D/P Switch 1 gang with Neon
245SN	45 Amp D/P Switch 2 gang with Neon
C045	45 Amp Cooker Outlet Plate



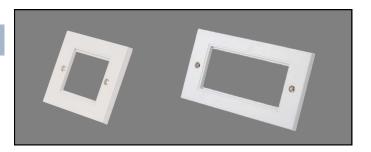
## Blanking Plates—to BS5733

- 1BP 1 Gang Blank Plate
- 2BP 2 Gang Blank Plate



## **Euro Plates**

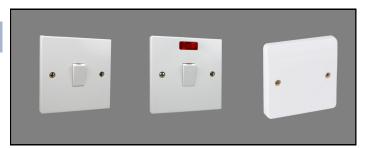
EP1	1 Gang 1 Module EURO Face Plate
EP2	1 Gang 2 Module EURO Face Plate
EP4	2 Gang 4 Module EURO Face Plate



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#### 20 Amp Double Pole Switches—to BS3676

S2020 Amp Double Pole SwitchS20L20 Amp Double Pole Switch c/w NeonCP2020 Amp Connection Outlet Plate



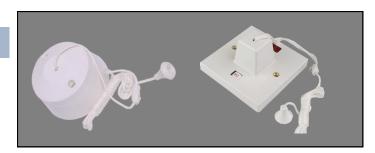
## 13 Amp Spur Units—to BS1363

B4461 13 Amp Fused Spur Unit
B4461S 13 Amp Switched Fused Spur Unit
B4461L 13 Amp Fused Spur Unit with Neon
B4461SL 13 Amp Switched Fused Spur Unit with Neon



#### **Ceiling Switches**

CS430/2	10 Amp 2 Way Ceiling Switch
45CS	45 Amp Double Pole Ceiling Switch with Neon
50CS	50 Amp Double Pole Ceiling Switch with Neon

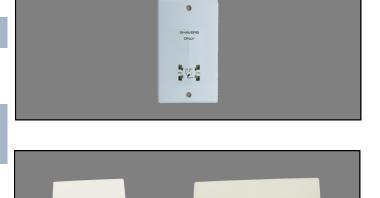


#### **Shaver Socket**

W-073 Dual 110/220V Shaver Socket

## Dimmer Switches—to BSEN60669-2-1 & BSEN55015

HD11	1 Gang 1 Way-400W Twist on/off
HD12	1 Gang 2 Way—400W Push on/off
HD21	2 Gang 1 Way-400W Twist on/off
HD22	2 Gang 2 Way-400W Push on/off
HD32	3 Gang 2 Way—400W Push on/off
HD43	4 Gang 2 Way-400W Push on/off
HD250	1 Gang 1 Way—250W Push on/off



• All Lincoln Dimmers can be used for mains, low voltage and LED lamps. For low voltage applications, power output of the dimmer must be at least twice the watt being drawn down

• All Lincoln Dimmers are Leading Edge dimmers