

**Product Code:** CSP041

**Description:** 100W 1 Gang Smart Switching Receiver



### General Information

<b>Dimensions (mm)</b>	46 (W) x 46 (H) x 18 (D)	
<b>Finish</b>	White	
<b>Materials</b>	Housing: Polycarbonate	Electronics: PCB & Electronic Components
<b>Rated Voltage (V~) (Ue)</b>	220-240	<b>Frequency (Hz)</b> 50/60
<b>Load Rating (W)</b>	100	
<b>Load Rating Comments</b>	LED	
<b>Termination Type</b>	Screw	
<b>Terminal Size (mm)</b>	3 x 2	<b>Terminal Torque Value (Nm)</b> 0.2
<b>Terminal Capacity - Solid (mm²)</b>	3 x 1.5	<b>Signal Transmission Frequency</b> 2.400 to 2.484GHz
<b>Protocol</b>	Zigbee	
<b>Open Air Wireless Range (M)</b>	< 100	
<b>Standby Current (mA)</b>	1	
<b>Working Current (mA)</b>	10	
<b>Indicator Colour</b>	Blue	
<b>Minimum Back Box Depth (mm)</b>	35 (47 Flat Plate)	
<b>Ingress Protection</b>	IP20	
<b>Working Humidity</b>	10%-90%RH	
<b>Operational Temperature (°C)</b>	-10 to +40	
<b>Warranty (Years)</b>	2	
<b>Standards</b>	BS EN 60669-2-1 BS EN 55035 BS EN 61000-3-2 BS EN 61000-3-3 BS EN 62311	

**Additional Information** No neutral connection required  
Zigbee signal mesh  
Utilises standard 230V switch wiring with permanent live required  
Voice control via ClickSmart+ Hub using Alexa and/or Google Home

**Components Supplied** Switching Receiver, Mounting Bracket (DIN Rail Mountable or Screw Fixable), Instruction Manual

**Installation Overview** No neutral connection required.  
Utilises standard on/off switches  
Utilises standard switches and switch wiring  
Can be multi-way switch controlled along with control via the ClickSmart+ app

**Programming Information** With hub and app setup and receiver wired and powered, if not in pairing mode press the switch 'On' and 'Off' five times, the receiver LED will start flashing or the switch 'On' and 'Off' no longer operates to confirm in pairing mode. Can be paired with hub via app.