
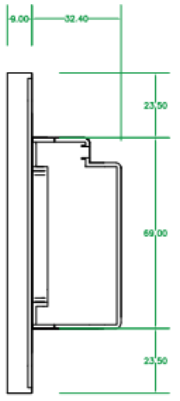
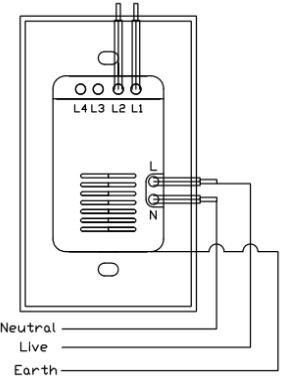


Model: CG630S2

Product: Two gang switch

		<p>Specifications</p> <p>Two-way control function: Support</p> <p>Operating voltage: AC100-240V, 50/60Hz</p> <p>Dimension L X W x D (mm) 116x70x41.4</p> <p>Backlight: Support</p> <p>Control communications: ZigBee, IEEE 802.15.4 , MESH Network</p> <p>Radio frequency: 2.4 GHz, 16 channels</p> <p>Operational temperature 0°C to 40°C</p> <p>Humidity 5% to 95% non-condensing</p> <p>Storage -20°C to 70°C</p>	
<p>Wiring Diagram:</p>  <p>Neutral ———</p> <p>Live ———</p> <p>Earth ———</p>		<p>Specifications – Loads</p> <p>Maximum Load (Per Unit) 1000W</p> <p>Resistive load (Per Gang)</p> <p>1. Incandescent</p> <p>2. Halogen Electronic low voltage – ELV transformer</p> <p>1000W</p> <p>Inductive load (Per Gang)</p> <p>1. Magnetic low voltage – MLV transformer.</p> <p>2. Iron core / Inductive transformer</p> <p>1000VA</p> <p>Fluorescent (Per Gang) 700W</p> <p>Compact fluorescent - CFL (Per Gang) 300W Max. 20 pcs CFL**</p> <p>LED – GU10 (Per Gang) 100W</p> <p>LED – MR16, MR11 (Per Gang) 400W With electronic low voltage LED driver Max. 24 pcs ELV LED driver</p> <p>LED strip (Per Gang) 400W With electronic low voltage driver Max. 10 pcs ELV LED driver**</p> <p>Exhaust fan (Per Gang) 300VA</p>	

**Remarks:

1. The maximum load requirements for fluorescent, CFL and LED loads may vary depends on the specific fixture and /or bulb being used.

2. The Unit must be earthed

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