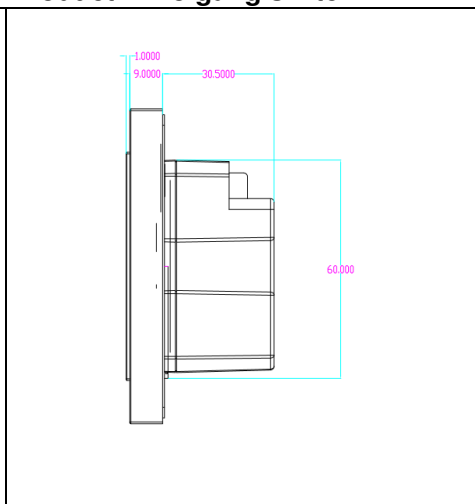
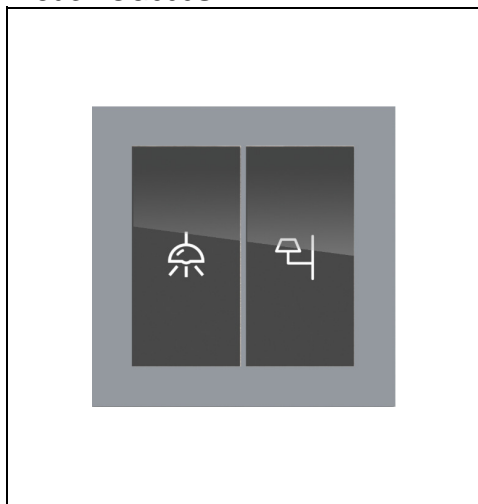
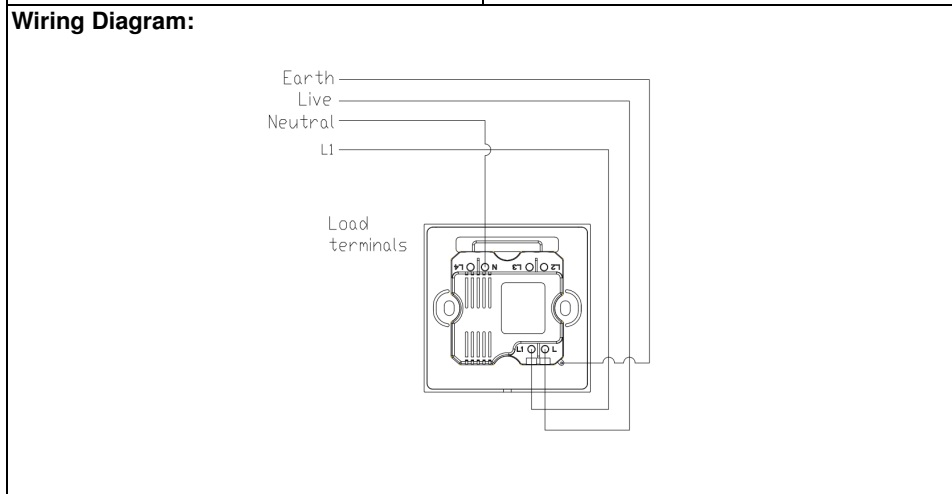


Model: CG600S2

Product: Two gang switch



Specifications	
Two-way control function:	Support
Operating voltage:	AC100-240V, 50/60Hz
Dimension L X W x D (mm)	86x86x40.5
Backlight:	Support
Control communications:	ZigBee, IEEE 802.15.4 , MESH Network
Radio frequency:	2.4 GHz, 16 channels
Operational temperature	0°C to 40°C
Humidity	5% to 95% non-condensing
Storage	-20°C to 70°C
Specifications – Loads	
Maximum Load (Per Unit)	2000W



Resistive load (Per Gang)	
1. Incandescent	2000W
2. Halogen Electronic low voltage – ELV transformer	
Inductive load (Per Gang)	
1. Magnetic low voltage – MLV transformer.	2000VA
2. Iron core / Inductive transformer	
Fluorescent (Per Gang)	1400W
Compact fluorescent - CFL (Per Gang)	400W Max. 24 pcs CFL**
LED – GU10 (Per Gang)	200W
LED – MR16, MR11 (Per Gang)	400W
With electronic low voltage LED driver	Max. 24 pcs ELV LED driver
LED strip (Per Gang)	400W
With electronic low voltage driver	Max. 10 pcs ELV LED driver**
Exhaust fan (Per Gang)	300VA

**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

TECHNICAL INFORMATION AND PICTURES ARE SUBJECTED TO CHANGE WITHOUT PRIOR NOTICE.

Copyright © CityGrow Energy Systems Limited. All Rights Reserved.