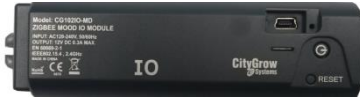


CG102IO-MD Wireless I/O Module



CG102IO-MD

Description

- ZigBee wireless remote control.
- Based on IEEE 802.15.4.
- 2.4GHz radio frequency.
- Support various types of sensor to trigger scene control.
- Support scene control on different smart devices such as air-conditioners, lighting, curtain and IR audiovisual devices.
- Support timer delay.
- Support NC / NO sensor input.
- Scene setting by using HomeNET planner 2 software.
- LED indicator for status indication.
- Local Test button.
- Local Reset button.
- Compact size and easy to be located into false ceiling
- Direct AC 220V input.
- Sensor input protected by opto-coupler.

PRODUCT SPECIFICATION

Specification

Item	CG102IO-MD Wireless I/O Module
Power supply	AC 220V-240V, 50Hz
Wireless communication	ZigBee
Sensor input	1 input for sensor
Scene setting	Support
Maximum number of devices in each scene	150
RF frequency	2.4GHZ
RF control distance (line of sight)	100M
Operational temperature	0°C to 40°C
Operational humidity	5% to 95% non-condensing
Dimensions mm (Length x Width x Depth)	140 x 37 x 31
Storage	-20°C to 70°C