

PAN08 Roller Shutter Controller



Features

- Adopt newest Z-wave 400/500series chip, support multichannel operation and higher data rate(9.6/40/100kbps)
- Adopt Z-Wave protocol to secure the success of wireless two way communication
- Higher RF output power (+2.5dBm output power as compared to -2.5dBm 300 series Z-wave module) to enhance the communication range
- With zero crossing technology to extend the number of switching
- Slim design, easy install
- Max load up to 1100W
- After calibration, the controller can auto feedback the roller shutter position
- Overload protection
- Z-Wave V6.02/6.51
- Very low Electricity consumption, meet Europe year 2012 energy-related products requirement directive 2009/125/EC no. 1275/2008
- LVD:EN 60669-2-1:2004+A1:2009+A12:2010,
- EN 60669-2-2 :2006 EN 60669-1:1999+A1:2002+A2:2008+IS1:2009
- R&TTE : EN 301489, EN 300200

47.5 X 39 X 15.6 (mm)