

WIRELESS PARKING CONTROLLER

HON-PC-0A0-B

Honeywell's Parking Controller serves as a local data collector for the Honeywell Parking Sensor. The Controller can interface with up to 4 Parking Sensors. The Parking Controller aggregates this data and forwards it to the Honeywell Gateway over a Zigbee network.

The Parking Controller can also provide lighting control, based occupancy data from the Honeywell Parking Sensors. It can provide lighting control through 2 independent channels. The Parking Controller works with most standard analog-dimmable LED lights.

The Honeywell Parking Controller is an AC powered device and in turn, provides power to the Honeywell Parking Sensor and LED indicator.

The Wireless Controller is designed to work as a part of Honeywell's Parking Management Solution.



FEATURES

- Control type: Analog 0-10V & relay ON/OFF
- Operating voltage: 85V-300V
- Maximum load current: 6A
- Input Ports
 - ACL, ACN
 - RJ25 ports (4)
- Output Ports
 - ACL, ACN (2)
 - 2-wire dimming interface (2)
- Fail-safe switch for circuit bypass

WIRELESS OPERATING PARAMETERS

- Operating Frequency: ISM 2.4-2.4835 GHz
- Protocol Supported: IEEE 802.15.4
- Transmit Power Output: 4dBm
- RF Data Rate: 250Kbps Max
- Receive Sensitivity: -90 dBm

TECHNICAL SPECIFICATIONS

PACKAGING INFORMATION

Product Dimensions	93 mm x 86 mm x 32 mm
Housing Material	ABS Plastic
Rating	IP 20

ENVIRONMENTAL PARAMETERS

Storage Temperature	-40°C to 85° C
Operating Temperature	0°C to 55° C

CERTIFICATIONS

CE Certified

For more information,
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