

# PARKING SENSOR

## HON-PS-0A0-B

Honeywell's dual-technology Parking Sensor is designed to detect human presence or vehicle presence in a given area. It operates on both Passive Infrared and Ultrasonic technology. Dual technology sensing ensures robust and accurate data. It transmits the occupancy data via an RJ25 interface to the Honeywell Wireless Parking Controller. The sensor also derives power through the same interface from the Parking Controller. It also has the capability to connect to an external LED-based indicator light, through RJ25 interface.

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



## FEATURES

- Car Sensing Range: 4m
- Car Sensing Angle: 15°
- Human Sensing Range: 4m
- Human Sensing FOV: 85°
- Ceiling Mountable
- Signal connector: RJ2
- Operating voltage: 5V DC
- Power consumption
  - Peak Power: 1W
  - Average: 100mW

# TECHNICAL SPECIFICATIONS

## PACKAGING INFORMATION

Product Dimensions	56mm x 56mm x 22mm
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,  
<https://honeywellbuildings.in>  
Call: 1-800-103-0339  
Email: HBT-Indiabuildings@honeywell.com

**Honeywell HBT India Buildings**  
Unitech Trade Center, 5th Floor, Sector-43,  
Block C, Sushant Lok Phase - I,  
Gurgaon - 122 002

THE  
FUTURE  
IS  
WHAT  
WE  
MAKE IT

