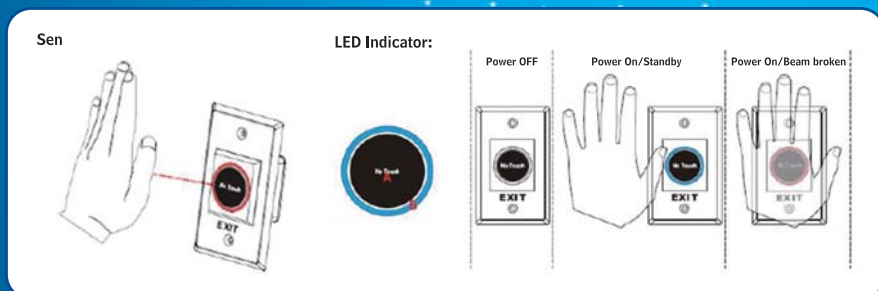




NO TOUCH EXIT SENSOR



PTE-300



Features & Application

- No touch /Touch-free Exit Sensor (Diffused Detection)
- Optical / Infrared Technology
- IP-55 Ingress Protection / SUS 304 Stainless steel Plate
- User friendly (Healthy protection): Free from contagious diseases spread
- Detection range: 0.1~10cm
- Application: Gate/Door/Exit/Automation control
- High capacity of relay dry contact (3A/AC120V,DC30V)
Normally open/Normally close/Common relay output
- Twin led indicators for sensor standby or approached:
(1)Sensor Standby:BLUE LED ON
(2)Visitors whom approached to the sensor in 10cm: RED LED ON

Specifications

- Contact Rating:3A/AC120V,DC30V
- Input Volt:DC12V
- Simple and clear for operation.
- Operation temperature range -20°C~55°C
- Life: 100,000 Times
- Durable stainless steel plate
- Dimension:115x70x29(mm)
- Weight:85g

The specifications herein are subject to change without prior notice due to improvements.



WIRELESS TOUCHING

Only pushing slightly. Realizing secure detection.



Transmitter



TH-128



Receiver(Leader)

SIZE

TRANSMITTER: 135 X 55 X 27.5(mm)

RECEIVER: 185 X 41.5 X 13.6(mm)

TECHNOLOGICAL DETAILS

Inspection Method: RF Method

Receiving Distance: 20m

Power Input: DC24V (0.3A)

Output Connection: 3(NO), 4(COM)

Red Light: Power On

Green Light: Open Door Signal

Opening Hold Time



Closing < 1s



3.5s



7.5s



Push once, open.

Push again, close.

Active For Safety Beam



5s



7s



9s



15s

Components: 1Pcs of Receiver and 2Pcs of Transmitter