






Highly Advanced Sensor & Optics UV/IR Test Lamp TL 205

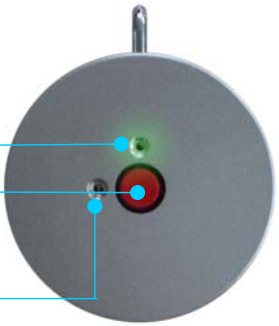
Test Lamp for UV/IR flame detector(Portable, Rechargeable)

FRONT COVER
TEST LAMP BODY
REAR COVER



[TAST LAMP]

| | |
|--|---|
|  <p>1. UV TEST LAMP 2. IR TEST LAMP</p> |  |
| TEST LAMP | CHARGER |



PILOT LAMP
Operation switch
Charging terminal

[Operation switch, Charging terminal, Pilot lamp]

[Product constitution]

- Test lamp body
- Charger
- Test lamp case

Specifications & Usage

[Specifications]

- Cover range : 3M(max. 5M)
- Applied detector : UV/IR flame detector (Contact Rezontech, for details.)
- Continuous operation time : max. 2hour
- Weight : about 3.2KG
- Dimension : 145mm X 250mm
- Enclosure : Aluminium(Anodizing Process)
- Charging method
 1. Connect charging terminal in body to charger
 2. Connect AC 220V plug of a charger to a receptacle.
 3. In complete discharge, max. 17 hours charging is needed .

※ Charge enough after using.(min. 5 hours)

[Usage]

1. Turn the test lamp toward a flame detector.
2. Press operation switch('ON')

※ Blinks repeatedly after 30 seconds, 10 seconds is not flashing

3. Direct the brightest part of light toward detecting part.
4. wait for flame detector operation.

※ Typycally, a flame detector LED is turned on continously after blinking when they are detecting.

5. If a flame detector does not work properly, repeat above 1-4 process with closer access to a flame detector.
6. Press operation switch('OFF')

※ Cover range and test time depend on makers of detectors. Usually 5 sec. waiting time within 2M.

7. Charge after using.

[Influences to cover range]

- Maker of flame detector & window contamination
- Power charging status of test lamp in use.
- For usage from far distance, turn the test lamp toward the center of a detector.
- Cleanness of front window of test lamp(Keep it clean all the time)

[Caution]

- Do not look at directly light from lamps
- Do not use chargers except for those which Rezontech offers.
- Do not use with charger connected to.