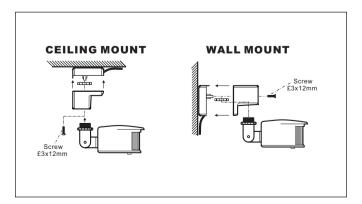


AQT-003 Specifications

| Voltage | 220-240V ~ 50Hz |
|-----------------|-----------------------------------|
| Load Max. | 1000W incandescent, 500W Halogen. |
| Lux | Adjustable 5-500 Lux |
| Switch Delay | ~ 60 secs |
| IP Rating | IP44 |
| Class | II . |
| Time On | Adjustable 6sec - 12 min. |
| Operating Temp. | -20C - +45C |



Installation Instructions

1. Connection

- Mount unit in chosen orientation with cable entry holes facing downwards.
- Select a knock-out hole depending on the orientation, knock-out plastic circle, insert sensor unit and fasten with metal nut from the inside.
- Insert cabling through rubber grommet and wire according to wiring diagram below.
- Attached sensor unit to the base unit and insert and fasten mounting screws.

2. Setup & Adjustment.

- The unit needs approx. 20secs to warm up after power on.
- The settings shown in the diagram below-right will result in the sensor activating with maximum range and sensitivity, switching on for 6 secs.
- Adjust the time dial to desired ON duration. Minimum is 6 secs maximum is 12 minutes.
- Adjust the LUX dial according to the ambient light level at which the controlled lighting will turn on.

