

IMPORTANT SAFEGUARDS

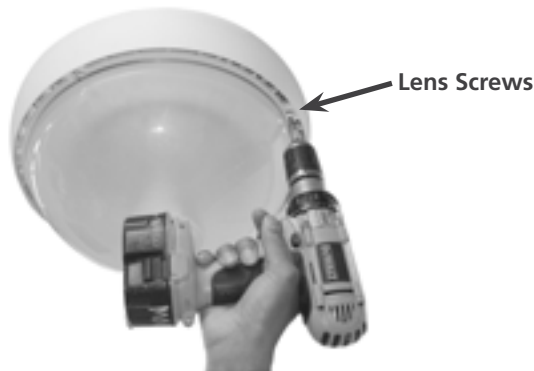
When using electrical equipment, basic safety precautions should always be followed, including the following:

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED. DISCONNECT POWER TO ALL CIRCUITS BEFORE WIRING FIXTURE. INSTALL IN ACCORDANCE WITH ALL NATIONAL, STATE, AND LOCAL CODES. DO NOT CONNECT TO AN UNGROUNDED SUPPLY. READ ALL FIXTURE MARKINGS AND LABELS TO ENSURE CORRECT INSTALLATION OF FIXTURE. SUPPLEMENTAL INSTRUCTIONS MAY BE LOCATED ON THE FIXTURE, IN ADDITION TO THIS INSTRUCTION SHEET, REGARDING ORIENTATION, OR MOUNTING RESTRICTIONS.

SAVE THESE INSTRUCTIONS

TL50 SENSOR ADJUSTMENT FOR TD17

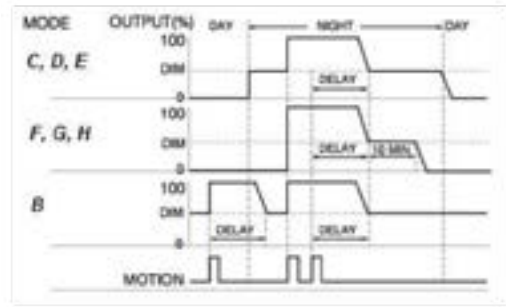
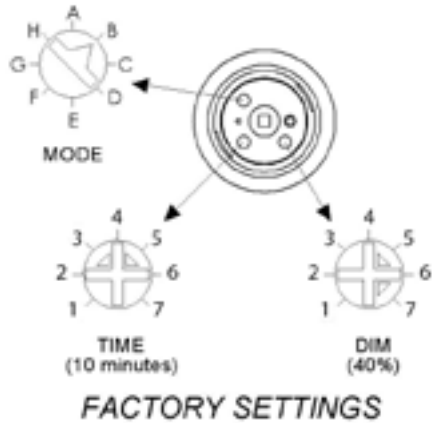
1. Remove four (4) lens screws for sensor time adjustment.
2. Hold cone firmly and twist sensor lens off.



3. Adjust sensor to desired time, Mode and Dim Level (see page 4)



4. Reverse steps 8-10 for re-assembly.



MODE

- A. Testing: This mode used to test the sensor is operational
 - Light will switch ON for 5 seconds and dim for 10 seconds when movement is detected.
- B. Hi-Low (Factory Setting): Luminaire will go full ON during occupancy & move to the DIM level during non-occupancy.
- C. Daylighting-low: 20 ~ 50 lux
- D. Daylighting-mid: 80 ~ 130 lux
- E. Daylighting-high: 500 ~ 600 lux
- F. Daylighting-low with Time-off delay: 20 ~ 50 lux
- G. Daylighting-mid with Time-off delay: 80 ~ 130 lux
- H. Daylighting-high with Time-off delay: 500 ~ 600 lux

For modes C, D, and E, when ambient light level exceeds the above estimated values, the luminaire will turn OFF. When the ambient light is below this threshold, the luminaire will go full ON during occupancy and move to the DIM level during non-occupancy.

For modes F, G, and H, when ambient light level exceeds the above estimated values, the luminaire will turn OFF. When the ambient light is below this threshold, the luminaire will go full ON during occupancy and move to the DIM level after sensor time-out expires. If occupancy is not detected after 10 minutes of the time-out expiring, the luminaire will turn OFF.

Note: Light level not guaranteed as the environment will affect actual light level readings.

Setting	Time-Out	Dim-Level
1	1 min	0%
2	3 min	15%
3	5 min	20%
4	10 min	25%
5	15 min	30%
6	20 min	40%
7	30 min	50%



CUSTOMER SERVICE

For technical assistance, call 1-800-4KENALL (1-800-453-6255).

WARRANTY

For warranty information visit www.kenall.com/Resources/Certified-Performance-Warranties

