INCON LIGHTING

SMART PORT **PHOTOCELL**

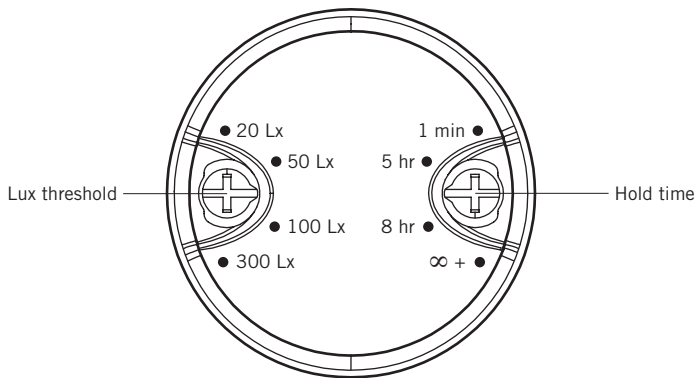## KT-42010
SMART PORT LED PHOTOCELL DAYLIGHT SENSOR

PRE-INSTALLATION PROGRAMMING

1. **Read and understand all warnings and notes stated below before proceeding with installation.**

   - Operating temperature: –20ºC/–4ºF to 35ºC/95ºF
   - Suitable for use in enclosed luminaire.
   - Do not expose directly to water.
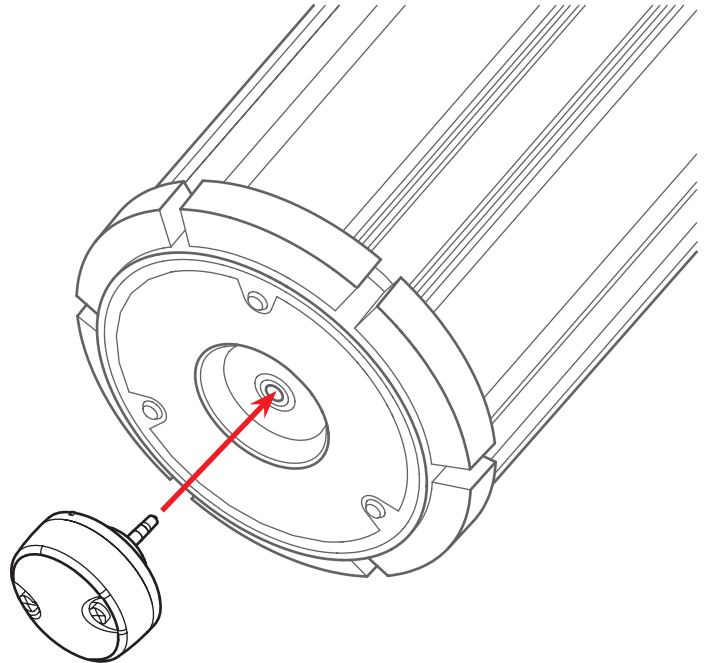   - Use only one module per lamp.

2. Set Photocell Daylight Sensor lux threshold and hold time:
   a. Lux threshold (Ambient light level above which lamp will turn off output)
      - Set threshold level to 20 lx / 50 lx / 100 lx / 300 lx.

   b. Hold time (Lamp output will turn off if measured light is above set level if hold time has passed)
      - Set hold time to (1 minute / 5 hours / 8 hours / unlimited time).

3. Plug the Photocell Daylight Sensor into Smart Port
   - Insert 3.5mm AUX into the Smart Port on Keystone's Smart Port LED compatible lamps.

INSTALLATION

OPERATION

1. Plug in and turn on the LED lamp with the installed Photocell Daylight Sensor.
   a. If natural light level is below the Lux setting (20 lx, 50 lx, 100 lx, 300 lx), the lamp will turn on and stay on during the hold time (1 minute / 5 hours / 8 hours / unlimited time).
   b. If natural light level is above the Lux setting, the lamp will remain off.