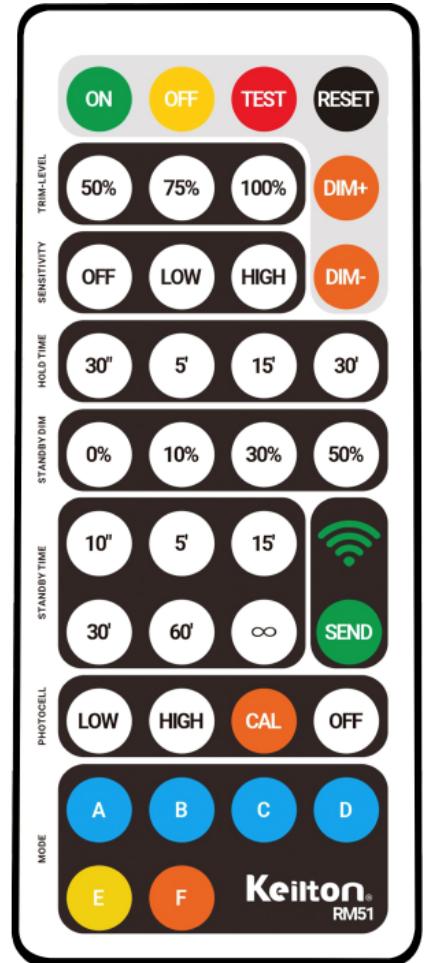




INSTRUCTIONS

ON	Turns the fixture ON
OFF	Turns the fixture OFF
TEST	Test mode will last 5 minutes then return to previous setting.
RESET	Will reset fixture to factory settings: Trim-Level: 100% Sensitivity: High Hold Time: 5min Standby Dim: 30% Standby Time: 60min Photocell: Off
DIM+/-	Manually dims the fixture up or down. Hold button for smooth dimming.
TRIM-LEVEL	Sets maximum light level when motion is detected.
SENSITIVITY	Choose between High or Low motion sensor sensitivity. Can also turn the motion sensor off.
HOLD TIME	Time the fixture holds the Trim-Level setting after no occupancy.
STANDBY DIM	Dim level when in Standby.
STANDBY TIME	Time the standby light level is held.
PHOTOCELL	Low (1Fc), High (50Fc), Off, CAL (Collecting current Fc level).
MODE	Set Settings to preset parameters from A to F
DEFAULT MODE A	Trim-Level: 100% Sensitivity: Low Hold Time: 30min Standby Dim: 50% Standby Time: Infinite Photocell: CAL
DEFAULT MODE B	Trim-Level: 100% Sensitivity: Low Hold Time: 30min Standby Dim: 50% Standby Time: 15min Photocell: CAL
DEFAULT MODE C	Trim-Level: 100% Sensitivity: Low Hold Time: 30min Standby Dim: 50% Standby Time: 15min Photocell: Off
DEFAULT MODE D	Trim-Level: 50% Sensitivity: Low Hold Time: 30min Standby Dim: 50% Standby Time: 30min Photocell: CAL
DEFAULT MODE E	Manual Mode Trim-Level 100%
DEFAULT MODE F	Daylight Harvesting: Trim-Level: 50% Sensitivity: Low Hold Time: 15min



Commissioning Steps “Occupancy Detection required”

1. Press the **“OFF”** button then **“ON”** to connect the remote to the motion sensor
 2. Choose one of the following Modes (**A,B,C &D**)
 3. Indicator lights on the remote will start flashing revealing the current saved settings
 4. Settings can be adjusted by pressing on the flashing buttons
 5. Make sure the photocell is set at **“OFF”** unless Day light harvesting is required
 6. After adjusting the settings, aim the remote towards the desired luminaire and press the **“Send”** Button
 7. The fixture will flash twice showing that the synchronization have been successfully achieved
- *If Standby Dim is set to 0%, then the Standby Time should be set to infinity

Commissioning Step “Only Trim-level”

1. Press the **“OFF”** button then **“ON”** to connect the remote to the motion sensor
 2. Choose **“Mode E”**
 3. With this mode, only Trim-Level can be set to control the fixture brightness. (0%, 10%, 30%, 50%, 75%, 100%)
- * This mode allows the user to control the dimming level only , motion detection is not included