# INSTALLATION INSTRUCTIONS
## REMOTE CONTROL FOR SPLASHDOWN FIXTURE

### ITEM # F-LUHB/WD/RC
For use with Topaz model #'s: F-LUHB/150/50K/WD/MS and F-LUHB/200/50K/WD/MS

## ON/OFF
Press the "ON/OFF" button, light will remain on or off. *Press "Auto Mode", "Reset" or "Scene mode" buttons to quit from this mode.

## Detection area
Press the button "detection range" to set detection range as 100% / 75% / 50% / 10%.

## Hold-time
Press the button "hold-time" to set hold-time as 5s / 30s / 1min / 3min / 5min / 10min /20min/ 30min .

## Stand-by dimming level
Press the button "stand-by dimming level" to set the stand-by dimming level as 10% / 20% / 30%/ 50%.
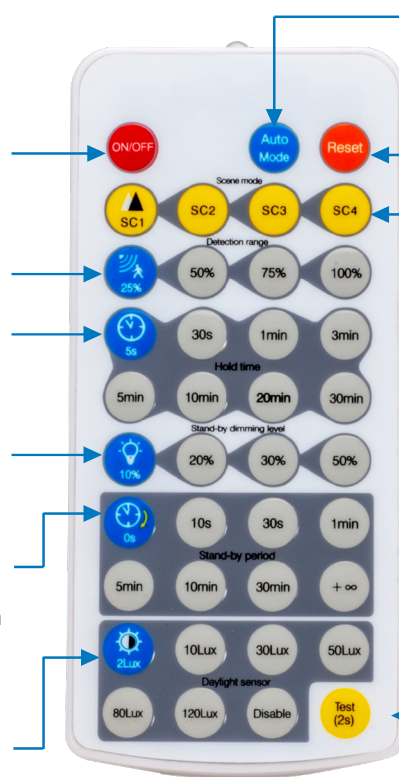
## Stand-by period
Press the button "stand-by period" to set stand-by period as 0s / 10s / 30s / 1min / 5min/ 10min / 30min / +∞.
Note: "0s" means no standby period; "+∞" means unlimited standby period.

## Daylight threshold
Press the button "daylight sensor" to set daylight threshold as 2Lux / 10Lux / 30Lux / 50Lux/ 80Lux/ 120Lux/ disable.
Note: setting to "disable" means light will be turned on once sensor detects movement, regardless of the ambient lux.

## Auto Mode
Press "Auto Mode" button, the sensor starts to work and all settings remain the same before the light gets switched on/off.

## Reset
Press "RESET" button, products with DIP switch will be controlled by DIP switches; otherwise all the setting will be just initial, that is 100% detection range, hold time 5S, no stand-by time and daylight threshold disabled.

## Scene Mode

| Scene mode | Detection area | Hold-time | Daylight threshold | Stand-by period | Stand-by dimming level |
|---|---|---|---|---|---|
| SC1 | 100% | 30s | 2Lux | 1min | 10% |
| SC2 | 100% | 5min | 10Lux | 10min | 10% |
| SC3 | 100% | 10min | 50Lux | 30min | 10% |
| SC4 | 100% | 30min | Disable | +∞ | 10% |

The button "Test (2s)" is for testing purpose after commissioning. When pressing this button, the sensor goes to test mode (hold time is only 2s) automatically, stand-by period and daylight sensor are disabled.
This mode can be ended by pressing "reset", "Auto mode", "scene mode" or "hold time". The sensor setting is changed accordingly.

## Attention

1. When using ON/OFF button, this will override any other settings.

2. Press "Auto Mode", "Scene Mode" or "Reset" buttons before setting functions Detection Range, Hold time, Daylight sensor, Standby period and Standby dimming level.

3. Press "Scene Mode" and choose one from the existing four scenes.

4. When using the remote control, light will flicker to show instruction received.

5. Every change will be automatically saved.