Sensitivity	Brightness	Time Delay	Security	Partial On
Presentation Mode	Partial Off	Load Maintenance	FailSafe Mode	CFL
Coverage Test	ON Demand Mode (OFF / ON / AUTO)	Burn-In	Cascade Operation	Future Proof (BE PREPARED)
Settings Storage	Factory Reset	Remote Access	Child Lock	Visual Cue

Remote keypad:
30s/10%
DLY+ LUX+ SNS+ 1m/20%
2m/30%
DLY- LUX- SNS- 3m/40%
5m/50%
FR LOCK SEC 7.5m/60%
10m/70%
ENTER OFF ON AUTO EXIT 15m/80%
20m/90%
A B C 30m/100%
Ocelli
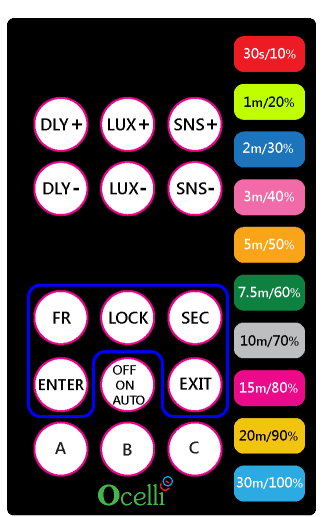
TIME DELAY
DLY+ : To increase Time Delay
DLY- : To decrease Time Delay

BRIGHTNESS
LUX+ : To increase Lux level
LUX- : To decrease Lux level

SENSITIVITY
SNS+ : To increase Senitivity level
SNS- : To decrease Senitivity level

SECURITY
SEC+ENTER : To Enable Security Mode
SEC+EXIT : To Disable Security Mode

On-Demand Mode
OFF / ON / AUTO
This mode is used to provide on-demand lighting. User can select three different mode of the sensor. 'Always OFF' mode indicated by RED color LED indication; 'Always ON' mode indicated by GREEN color LED indication; 'Auto' mode indicated by YELLOW color LED indication.

FACTORY RESET
FR+ENTER : Factory settings
FR+EXIT : Remote Settings

LOCK/UNLOCK
LOCK+ENTER : To Lock Remote
LOCK+EXIT : To UnLock Remote

Ocelli
Sense Command Control

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Bangalore - 560038
Tel : 080-4152-3012
E-mail : support@ocellisystems.com
www.ocellisystems.com

Proud to Make in INDIA

Ocelli
Sense Command Control

Save Energy Today for a Better Tomorrow

ThirdEye Energy Saving Sensors

Ceiling Sensor

Variants

IOCHCW-WR1 / IOFHCW-WR1 Occupancy and Light Sensor

IVCHCW-WR1 / IVFHCW-WR1 Vacancy and Light Sensor

ITCHCW-WR1 / ITFHCW-WR1 ThreeWay and Light Sensor

INCHCW-WR1 / INFHCW-WR1 Occupancy Only Sensor

ILCHCW-WR1 / ILFHCW-WR1 Light Only Sensor

ICCHCW-WR1 Cascade and Light Sensor

Wall Sensor

Variants

IOWHCW-WR1 Occupancy and Light Sensor

IVWHCW-WR1 Vacancy and Light Sensor

ITWHCW-WR1 ThreeWay and Light Sensor

ICWHCW-WR1 Cascade and Light Sensor

INWHCW-WR1 Occupancy Only Sensor

ILWHCW-WR1 Light Only Sensor

Socket Sensor

Variants

IOSHCW-WR1 Occupancy and Light Sensor

IVSHCW-WR1 Vacancy and Light Sensor

ITSHCW-WR1 ThreeWay and Light Sensor

ICSHCW-WR1 Cascade and Light Sensor

INSHCW-WR1 Occupancy Only Sensor

ILSHCW-WR1 Light Only Sensor

Ceiling Sensor
Coverage Area: 450 Sq.ft

Installation Height: 8 ft

HighBay Sensor
Coverage Area: 5000 Sq.ft

Installation Height: 40 ft

Preferred Install Locations
Suitable for Individual Cabins, Rest Rooms, Stairs, WareHouses, Residential

Wall Sensor
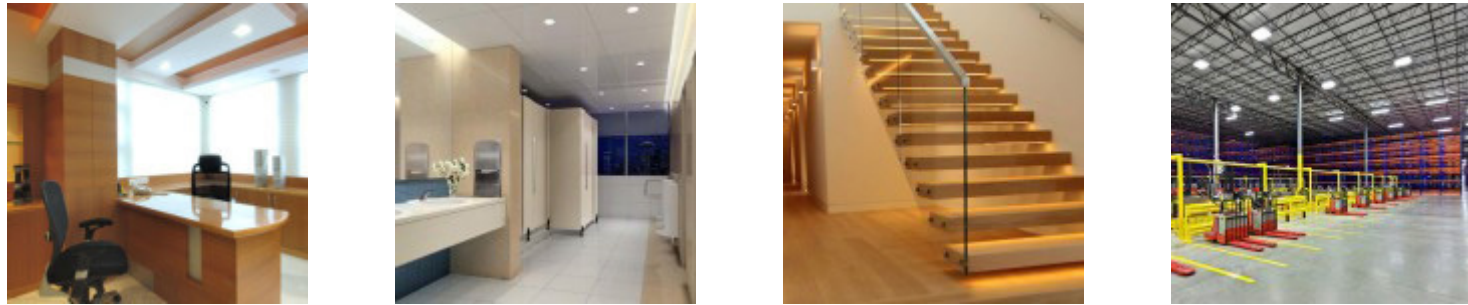Coverage Area: upto 75 ft

Installation Height: 6.8 ft

Corridor Sensor
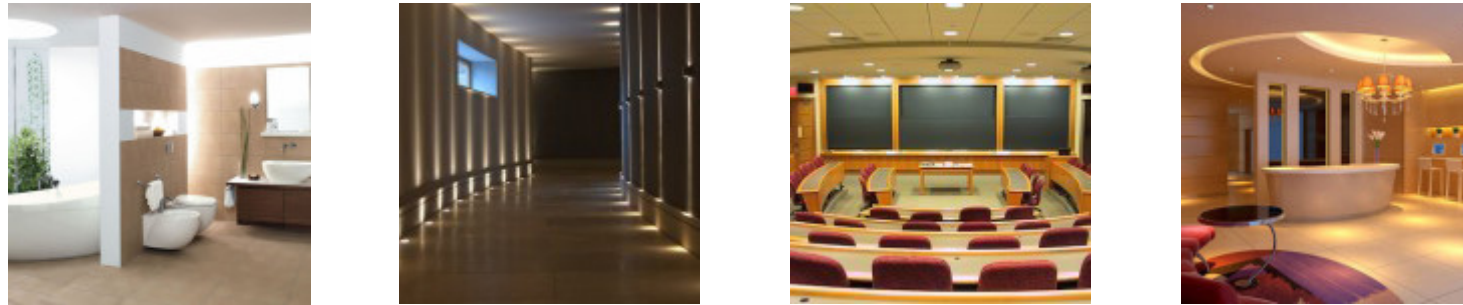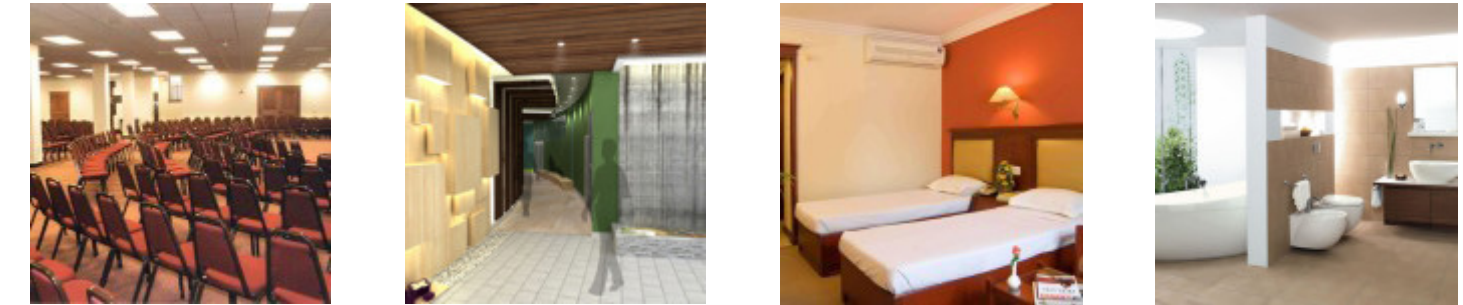Coverage Area: upto 75 ft

Installation Height: 6.8 ft

Preferred Install Locations
Suitable for Lobbies , Waiting Rooms, Class rooms. Individual Cabins, Rest Rooms, Meeting Hall

Socket Sensor
Coverage Area: upto 32 ft

Installation Height: 6.8 ft

Preferred Install Locations
Suitable for Corridors, Warehouses ,High bay spaces, Gymnasiums, Distribution Centers

Lux:10-2000lux | Time:30s-30mins | Indoor Only | Vacancy Mode | ThreeWay Mode | Light Sensor | Storage | Volt:85-265VAC | Load:2000W