



## MICROWAVE AND DAYLIGHT HARVESTING OCCUPANCY SENSOR

ORDERING [RC-OCC-HNS-111-A](#) IN ADDITION TO THE T5/T8 PART NUMBER UPGRADES THE FIXTURE W/ A FACTORY INSTALLED [SIMPLE CONTROL](#) UTILIZING A MICROWAVE MOTION SENSOR. IT ALSO COMES EQUIPPED W/ A DAYLIGHT HARVESTING SENSOR TO DIM AND/OR TURN OFF THE T5/T8 WHEN THE SPACE IS UNOCCUPIED OR SURROUNDING NATURAL LIGHT LEVELS ARE HIGH.



### ATTRIBUTES

<a href="#">DETECTION TECHNOLOGY</a>	MICROWAVE
<a href="#">DETECTION TYPE</a>	OCCUPANCY
<a href="#">SENSOR POWER</a>	12VDC
<a href="#">GROUPABLE</a>	NO
<a href="#">NETWORK LIGHTING CONTROL</a>	NO
<a href="#">COMMISSIONING METHOD</a>	IR REMOTE
<a href="#">REMOTE</a>	IR12
<a href="#">DAYLIGHT HARVESTING</a>	YES
<a href="#">HI OR LOW TRIM</a>	NO
<a href="#">BI-LEVEL DIMMING</a>	YES
<a href="#">NETWORK TECHNOLOGY</a>	NONE
<a href="#">INSTALLATION TYPE</a>	INTERNAL
<a href="#">DLC LISTED</a>	YES
<a href="#">CONTROL CAPACITY</a>	10 FIXTURES

### IR12 REMOTE



Sensor Off

Dim+/-

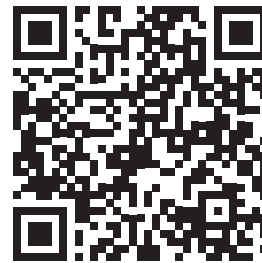
Sensor Mode

Reset Function

Ambient Learn

Test Mode

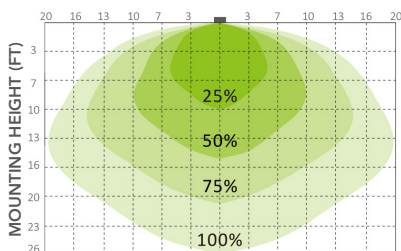
FOR MORE INFORMATION ON THE IR12 REMOTE SCAN BELOW



### DETECTION PATTERN / RC-OCC-HNS-111-A

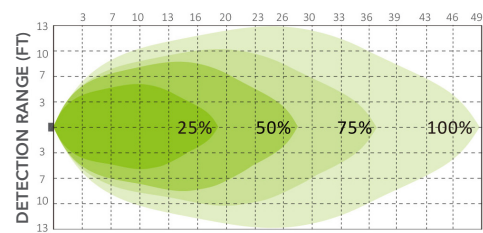
#### CEILING MOUNTING

DETECTION RANGE (FT)



#### WALL MOUNTING

DETECTION DISTANCE (FT)



### DAYLIGHT HARVESTING / RC-OCC-HNS-111-A

Sensor detects the difference between natural light and artificial light (lamp) from behind the diffuser, switch on automatically (even w/o movements) when the ambient light is below the target value, and switch off automatically whenever the artificial light is not required (ambient light meets target level).

**NOTE** LUX-OFF SAMPLING TIME - 30S. LUX-ON SAMPLING TIME - 10S. LUX-ON FUNCTION WILL ONLY OPERATE WITHOUT MOTION WHEN STANDBY IS SET TO + ∞.

