

MICROWAVE + PHOTOCELL SENSOR

Stand-by dim level
0-20% 6-40%-60%



Hold time:
30s-90s-5min-10min

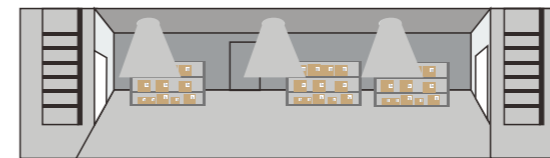
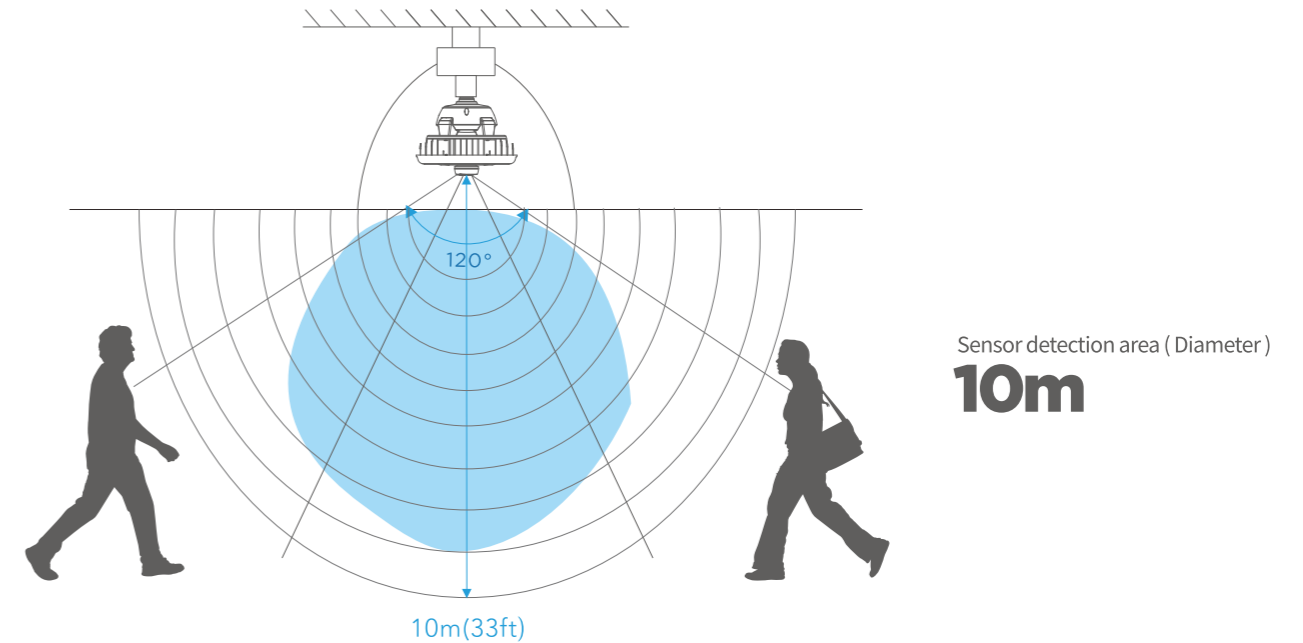


CN2018304271995
CN2018306495238
USD886651S
CN2018220583961
US10948940B2

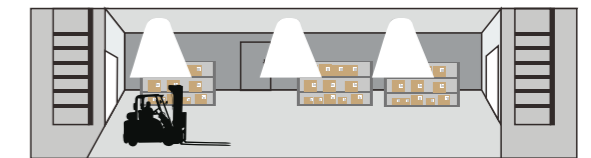
Dimming level: the brightness output 0 / 20 % / 40 % / 60 %
Hold time: the time settings for lamps to remain on

Specifications

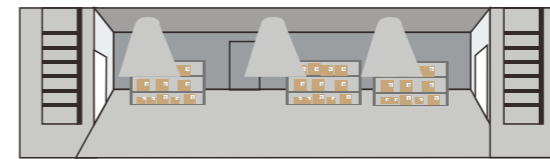
Frequency	5.8GHz±75MHz	Detection range	Around Dia 10m
Voltage	15V DC±2V	Operating temperature	-20°C~+ 60°C -4°F~ + 140°F
Output Voltage	0-10V	IP rating	IP20
Current	20mA		
Transmit power	1mW		
Sensing angle	120° (Installation vertically)		



1. Turn on and plug in the sensor module ; after 20 seconds automatic detection , if there is no any detected movements , all lamps will be turned down to 0-60% brightness.



2. If there is any detected movements , all lamps will be turned up to 100% brightness.



3. If there is no any detected movements , all lamps will be turned down automatically to 0-60% brightness after the hold time 30S-10 MINS.