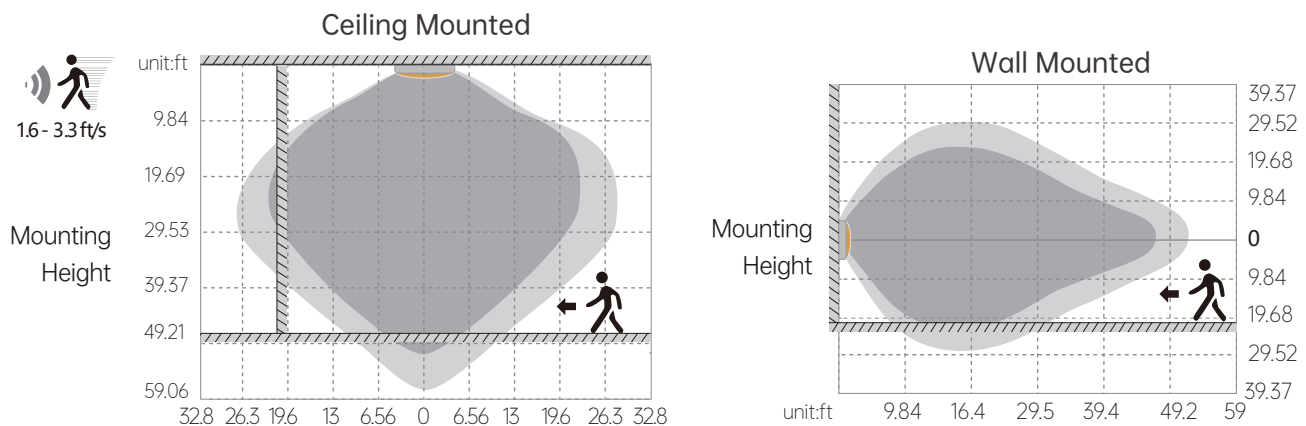




### Parameters (default settings in **bold**)

Voltage Input	12-24VDC
Signal	NO/OFF ,0-10V dimming , Remote can switch off signal receiving
Frequency	5.8GHz±75MHz
Stand-by Power	<30mA
Installation Height	≤15m/49.21 Max.
Control device	H12V2REMOTE remote, "MH"control ON/OFF of signal receiving , 5 pcs rotating switch setting setting
Hold Time	Set by remote control : 5s / 30s / <b>1min</b> / 3min / 5min / 10min / 20min / 30min Rotating switch : 5s/ <b>1min</b> / 5min/10min
Detection Area	Set by remote control : 25%/50%/75%/ <b>100%</b> Rotating switch : 25% / 50% / 75% / <b>100%</b>
Daylight Threshold	Set by remote control (lux): <b>Disable</b> /400Lux/350Lux/300lux/250Lux / 200Lux/120lux/80lux/50lux/ 30lux/10lux/2lux Rotating switch : <b>Disable</b> /400Lux/200Lux/50Lux
Stand-by Dimming Level	Set by remote control : 10%/ <b>20%</b> / 30%/ 50% Rotating switch : 10%/ <b>20%</b> / 30%/ 50%
Stand-by Period	Set by remote control : <b>0s</b> /10s/30s/1min/5min/10min/30min/60min/+∞ Rotating switch :0s/10min/30min/+∞
Dusk/Dawn Sensing/Photocell	1. STANDBY DIM LEVEL as any of 10% 20% 30% 2. STANDBY PERIOD as infinite 3. DAYLIGHT as any of 30Lux/50Lux/80Lux/120Lux/200Lux/250Lux/300Lux/350Lux/400Lux
Daylight Harvesting	1. Stay in SENSOR MODE 2. STANDBY PERIOD as 0S 3. DAYLIGHT as any of 50Lux/80Lux/120Lux/200Lux/250Lux/300Lux/350Lux/400Lux 4. Press DAYLIGHT HARVESTING button to ON
Fixture Brightness	Set by remote control: <b>100%</b> and adjustable in increments of 5%. Consult fixture spec sheets for exact data.
Environmental Requirements	In accordance with CE ROHS
Working Temp	-68°F to 140°F (-20°C to +60°C)
IP Rating	IP65

### Detection Coverage



**Highest mounting height is 15m/49.21ft**

This figure indicates the maximum distance at the highest mounting height with 100% sensitivity.

Well Detected Area
  Possibly Detected Area