

Features

HDL-MHS110W.2W wall mount infrared motion sensor, is very Flexible and convenient as using cardan joint installation. It has below features.

- Human movement detecting
- master-slave mode selectable

Detective distance : 8mDetective angle : 110°

• Detective Sensitivity is adjustable

• Communication: RS485

Important Notes

- BUS Cable CAT5E or HDL Bus/KNX cable
- BUS Connection Recommended Hand-by-Hand
- Installation-Ceiling or Wall mount
- Installation place indoor, to avoid installed near the airconditioning vent, away from the heat producer
- Environment temperature below 36°C

Product Specifications

Power supply: DC12-30V

BUS Power Consumption: 20mA/DC24V

Sensitivity setting range: 1~100

Detective range: 110°, radius 8meters

• Dimension: 106mm×60.2mm×60mm

CE Certification

Working Temperature : 0~36℃

Working Relative Humidity: 20%~90%

Storage Temperature : -40°C∼+55°C

Storage Relative Humidity: 10%~93%

Protection Degree : IP20

HDL-Bus Definition for cable

CAT5/CAT5E	Bus	HDL Bus/KNX Cable
Brown White & Orange, white	СОМ	black
Blue, White & Green, White	DATA-	white
Blue & green	DATA+	Yellow
Brown & Orange	DC24V	red



Safety Attention

- Screw Down strength is less than 0.1Nm
- Do not get wrong connection for bus interface
- Do not get AC power into Bus cable
- Non-Rain, Non-Contact with other liquids or corrosive gases

Type







