



## อุปกรณ์เสริม ประตูอัตโนมัติ Auto Door

### HSL-SENSOR



#### รายละเอียดสินค้า

Technology: Microwave and microprocessor

Transmitter frequency: 24.125GHz

Transmitter radiated power: < 20dBm EIRP

Transmitter power density: < 5mW/cm<sup>2</sup>

Maximum mounting height: 3m

Tilt angles: 0 to 90 vertical and -30 to +30 lateral

Detection field (mounting height=2.2m): 6m (W) \* 2m (D)

Detection mode: motion

minimum speed: 5cm/s (measured in the sensor axis)

Supply voltage: 12V to 24V AC/DC +30% / -10%

Mains frequency: 50 to 60Hz

Power consumption: <2W (VA)

Output relay (free of potential chang-over contact)

Max. contact voltage: 42V AC-60V DC

Max. contact current: 1A (resistive)

Max. switching power: 30W (DC) / 60VA (AC)

Hold time: 0.5s

Temperature range: -20C to +55C

Degree of protection: IP52

Material: ABS