



► Specification:

Communication mode	RS-485
Power supply voltage	DC10~24V
Power supply mode	external power supply
Communication mode	485 Modbus-RTU
Baud rate	1200,2400,4800,9600,57600,115200 can be set, default: 9600
Device address	1-251 can be set (default address is 1)
Sensing distance	0~5 meters
Sensing angle	horizontal 90°, vertical 60°
Accuracy	6cm
Motion trigger time	<0.5S (seconds)
Stationary human perception distance	5 meters (human radial radar movement)
Distance resolution	≤0.5 meters
Working frequency	24GHz
Working temperature	-20°C ~ 70°C
Storage temperature	-40°C ~ 85°C
Working humidity	0-90%RH
Storage humidity	0-95%RH
Installation method	top installation