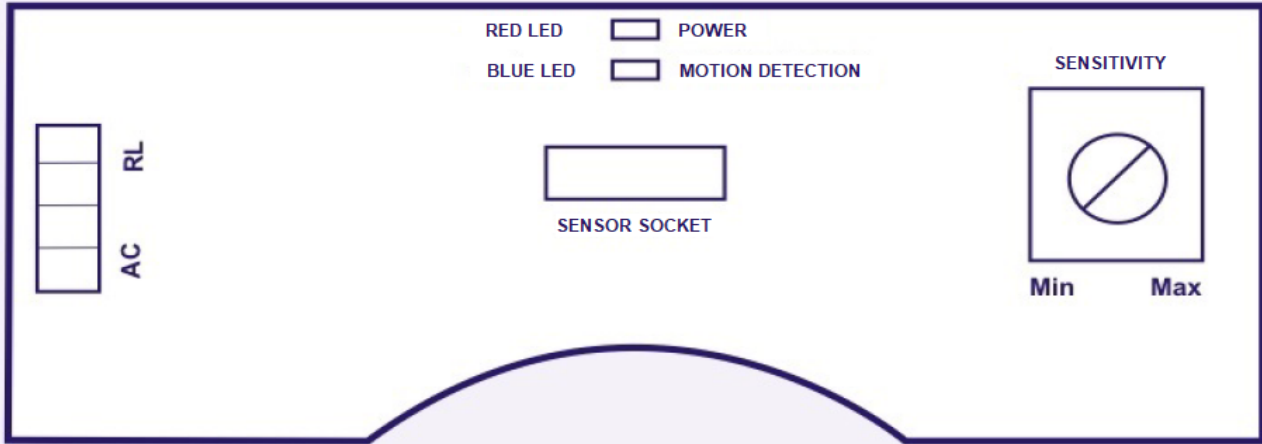


SRDR-2 RADAR MOTION SENSOR



OUTPUT (RL) : Dry contact - Solid State
INPUT (AC) : 12-24 V AC/DC

SPECIFICATION

Product Code: SRDR-2 Motion Sensor
Supply Voltage: 12-24 V AC/DC
Transmission Frequency: 24 GHZ - K Bant
Contact Structure: Solid State
Output Time: Min. 1 Second
Sensing Range: Max. 6 meter
Area of Usage: Automatic glass door

IMPORTANT WARNING

When the radar is energized for the first installation, the LED blinks and flashes. After the installation is complete, the LED goes out and the radar is ready. When the radar detects the object in front of it, the LED light turns on and it outputs as a dry contact from the RL output terminals. You can adjust the sensitivity of the radar with the adjustment trimmer.