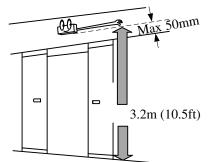
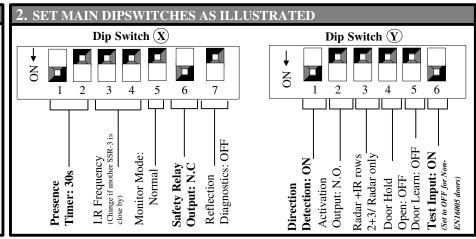
SSR-3 **(€** Quick Installation Guide





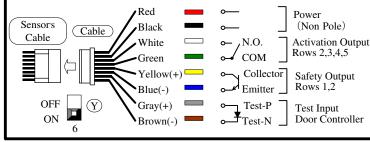
Using the mounting template supplied mount the sensor within 50mm of the bottom of the door controller cover





3. CONNECT TO THE DOOR CONTROLLER

Note: For EN16005 door controllers set Y6 to "ON" and connect the Gray & Brown wires to the door controller. If the door controller does not have a "TEST INPUT" set Y6 to "OFF" and do not connect the Gray & Brown wires



4.LED INDICATORS

Green Standby (Ready to Detect)

Green blinking Doorway Learning (When dip switchY5 is ON)

Blue RADAR Detecting

Red Infrared Detecting Or RADAR and Infrared

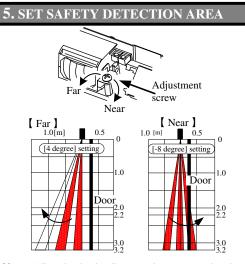
Detecting at the same time

Orange Sensor is detecting the moving door

Orange blinking (Fast) Change of dip switch settings
Orange blinking (Slow) Door Hold is turned ON (Y4)

Green/Red blinking (Fast) Internal Sensor Error

Green/Red blinking (Slow) Reflected infrared signal from the floor is very weak



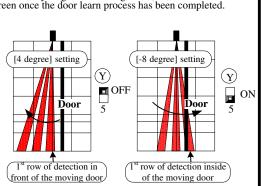
Note: Adjust the depth adjustment lever arm so that the detection area is directly in front of the moving door leaf

6. SET DESIRED DOOR OPENING DETECTION AREA RADAR Detection Area Adjustment Installation height "2.2m" with Installation height "2.2m" with Sensitivity set to "Low". Sensitivity set to "High". RADAR antenna 2.0 [m] 1.0 RADAR 1.0 angle adjustment sensitivity 1.0 Near Infrared Detection Area Width Adjustment Separation Narrow

7. DOOR LEARN

Turning Door Learn **ON** (**Y5**), allows the 1st row of detection to be focused inside the door close area without detecting door movement.

When Door Learn is turned on, the red LED will blink once, followed by a green blinking LED, which will turn solid green once the door learn process has been completed.



8. OTHER USEFUL DIPSWITCH SETTINGS				
Output Radar (Dip Switch: Y3)	☆ OFF	RADAR + IR rows 2+3	ON 3	RADAR
Snow Mode (Dip Switch: X5)	☆ Normal 5		Snow 5	* * * * * * * * * * * * * * * * * * * *
Adjust sensor frequency settings to prevent cross interference between sensors in close proximity (Dip Switch X3,4)	☆A 3 4	B 3 4	C 4	D 3 4
Turn ON/OFF Unidirectional detection (Dip Switch: Y1)	OFF 1		☆ ON	