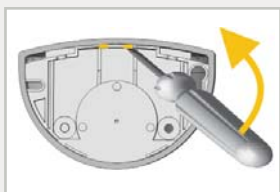


1 OPENING THE SENSOR



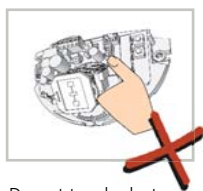
Before fixing



After fixing

2 MOUNTING & WIRING

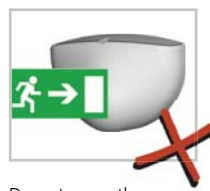
TIPS



Do not touch electrical parts.



Avoid vibrations.

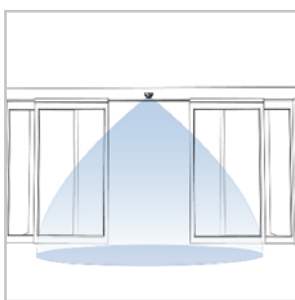


Do not cover the sensor.

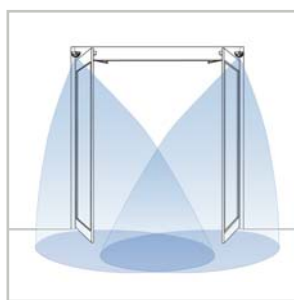


Avoid proximity to neon lamps or moving objects.

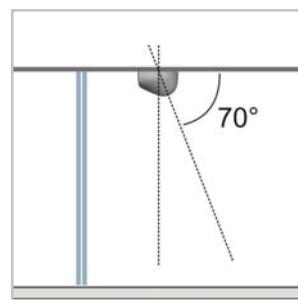
APPLICATIONS



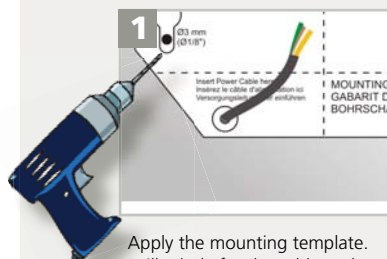
Wall mounting above sliding or revolving door



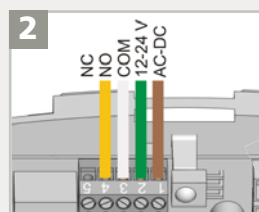
Mounting on door axis (swing doors)



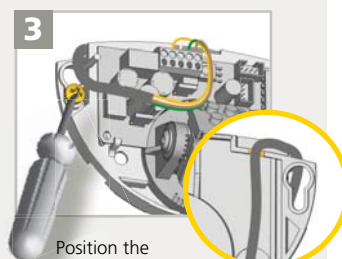
Ceiling mounting in front of door (sliding, revolving or swing doors)



Apply the mounting template. Drill 1 hole for the cable and pull it through. Drill 2 holes for the screws.



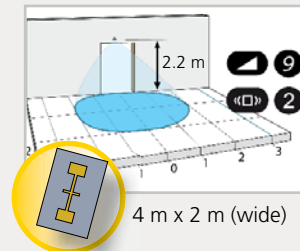
Connect the wires accordingly:
1 - BROWN - POWER SUPPLY
2 - GREEN - POWER SUPPLY
3 - WHITE - COM
4 - YELLOW - NO
5 - YELLOW - NC or AC-DC



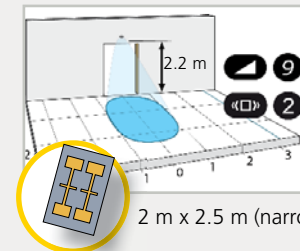
Position the cable as indicated. Fix the sensor firmly.

3 MECHANICAL ADJUSTMENTS

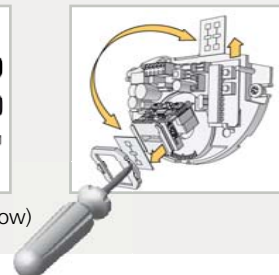
WIDTH



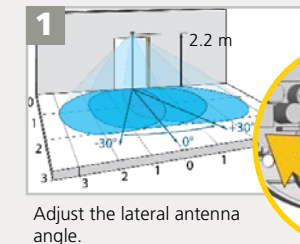
4 m x 2 m (wide)



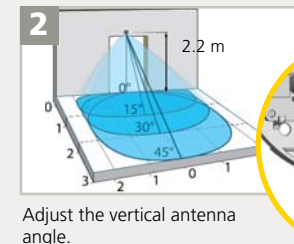
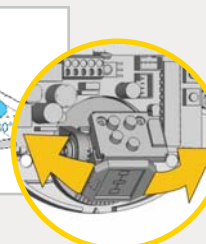
2 m x 2.5 m (narrow)



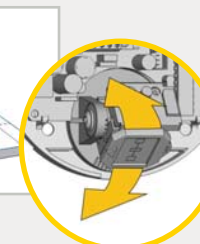
ANGLE



Adjust the lateral antenna angle.



Adjust the vertical antenna angle.

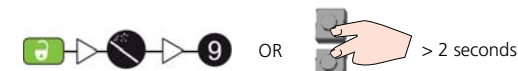


4 SETTINGS (by remote control or push buttons)

		0	1	2	3	4	5	6	7	8	9	6	6
FIELD SIZE (SENSITIVITY)	XXS	XS	S	>	>	>	>	L	XL	XXL			
IMMUNITY FILTER		low	normal	high	>	>	>	>	>	highest			
DETECTION MODE		bi	uni	uni PRM	uni AWAY	PRM & AWAY							
OUTPUT CONFIGURATION		A	P										
HOLD-OPEN TIME	0.5 s	1 s	2 s	3 s	4 s	5 s	6 s	7 s	8 s	9 s			
MOUNTING HEIGHT		< 3 m	> 3 m										
DOOR CONTROL		auto	open	closed									

FACTORY VALUES

RESETTING TO FACTORY VALUES:



FIELD SIZE

