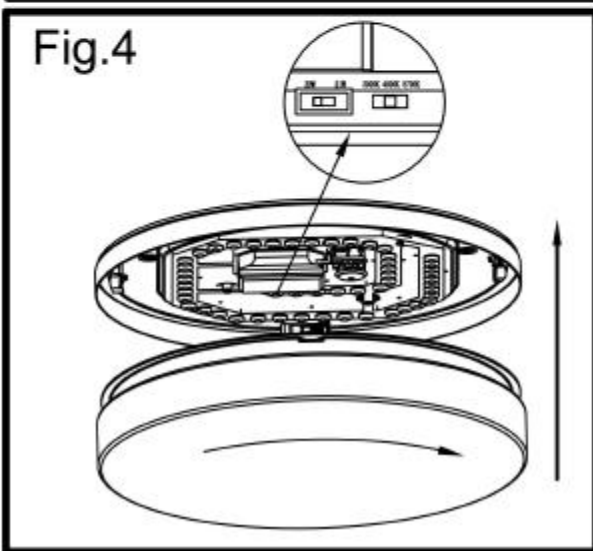
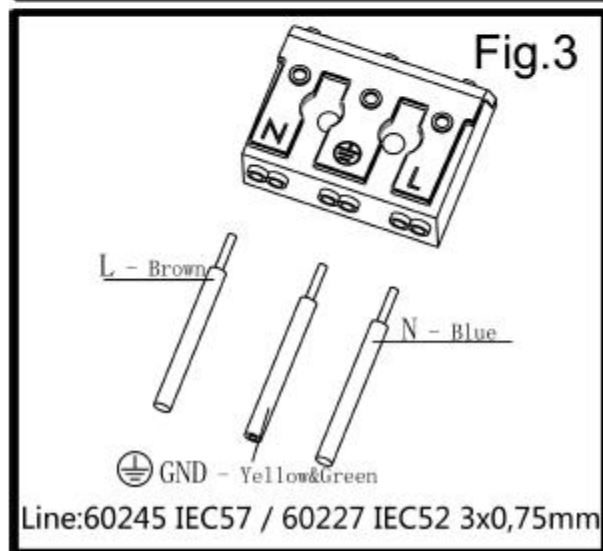
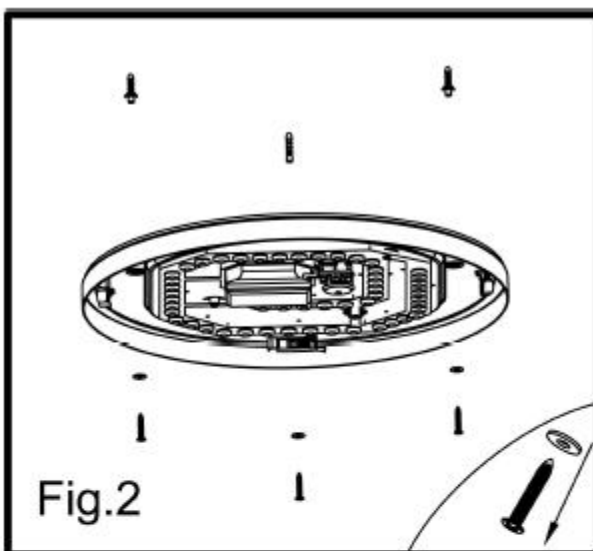
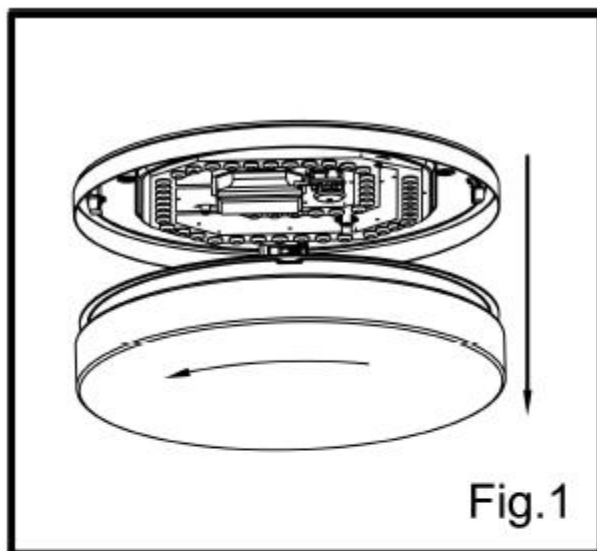
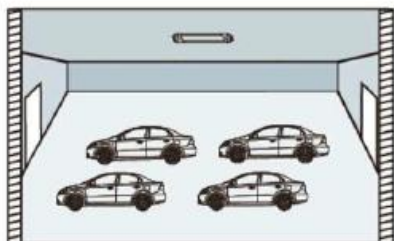


MAC G2 LED PLAFOND Ø307X71mm- 220-240VAC
Model: 800.250MS-Microwave Bevægelsessensor

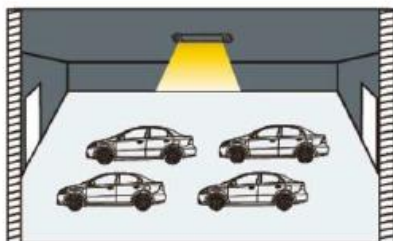


MAC G2 LED PLAFOND Ø307X71mm- 220-240VAC

Model: 800.250MS-Microwave Bevægelsessensor



1 With sufficient ambient light, the light will not be switched on.



2 With insufficient ambient light, the sensor switches on the light when motion is detected.



3 After elapse of hold time, the sensor switches off the light when no motion is detected.

Function Dialing Settings

Dual Power:

	1	
I	ON	18W
II	-	13W

	1	
I	ON	30W
II	-	21W

	1	
I	ON	48W
II	-	34W

Hold Time:

	2	3	
I	ON	ON	5S
II	ON	-	1min
III	-	ON	3min
IV	-	-	10min

Daylight Sensor:

	4	
I	ON	25Lux
II		Disable*

1.Disable means the daylight sensor does not work. The sensor will turn on light once motion is detected regardless of ambient light level.

2.Factory Setting: Detection area: 100%, Hold Time: 5S, Daylight Sensor: Disable

3.After power on,the sensor automatically turns on light at 100% brightness. During the initialization, the sensor is not able to detect movement.

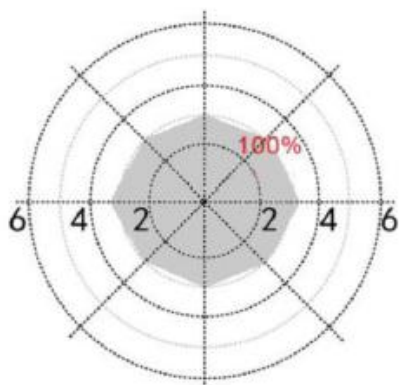
4.The microwave cannot pass through the metal, so the sensor cannot be installed in closed or semi-closed metal lamps and lanterns. Make sure there are no metal or glass above the sensor.

MAC G2 LED PLAFOND Ø307X71mm- 220-240VAC

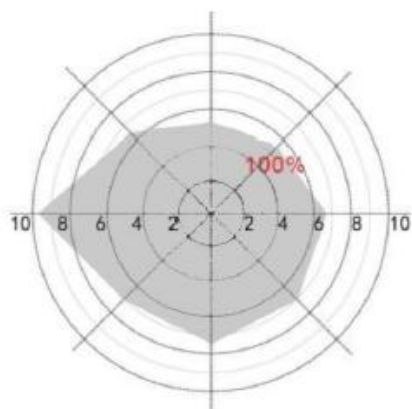
Model: 800.250MS-Microwave Bevægelsessensor

Ceiling mounting:

Ceiling mounted height: 3m
Sensitivity: 100%

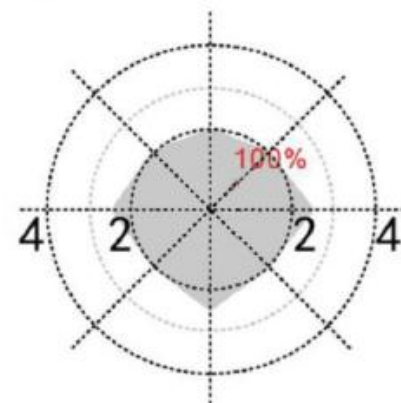


Normal moving (Speed: 1m/s)

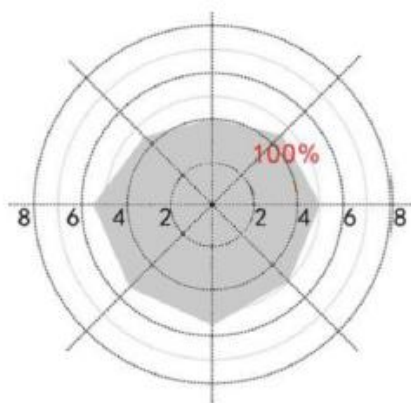


Slow moving (Speed 0.3m/s)

Ceiling mounted height: 6m
Sensitivity: 100%



Normal moving (Speed: 1m/s)



Slow moving (Speed: 0.3m/s)

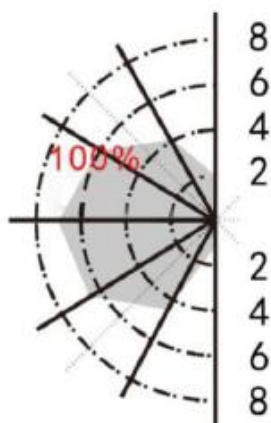
MAC G2 LED PLAFOND Ø307X71mm- 220-240VAC

Model: 800.250MS-Microwave Bevægelsessensor

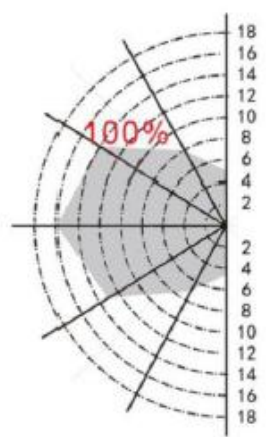
Wall mounting:

Wall mounted height: 2m

Sensitivity: 100%



Normal moving (Speed 1m/s)



Slow moving (Speed 0.3m/s)

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