



# SENSOR LED DOWNLIGHT

Ideal for timed lighting of garages, corridors, halls, stairways and other environments that do not require continuous lighting.

- Automatic bivolt (90 to 240V~) 50/60Hz
- Power: 5W
- Luminous flux:  $\geq 420\text{lm}$
- Color temperature: 6500K = Cold light
- Approximate timing: 90s



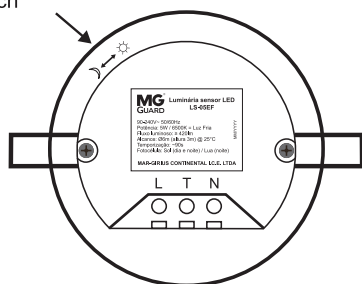
## MODELS


Type	 Inlay ceiling	 Overlay ceiling
Code	LS-05EF	LS-05ESF
Photocell	Yes	Yes
Approximate range*	$\varnothing 6\text{m}$	$\varnothing 6\text{m}$
Angle of action*	360°	360°
Average timing	90s	90s


\* Under an ambient temperature of 25°C

## SETTINGS

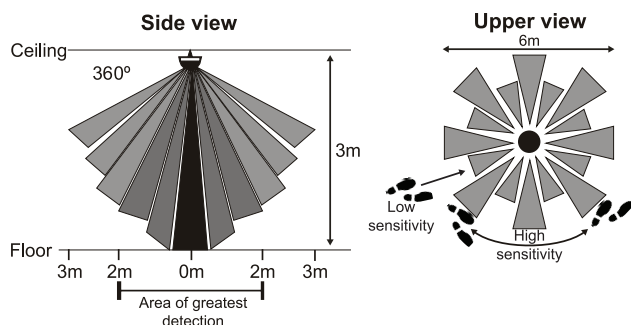
Slide switch



(  ) : The luminaire will only light when the environment is dark (at night, for example) and there is movement.

(  ) : The luminaire will light up in the light or dark environment (day and night) whenever there is movement.

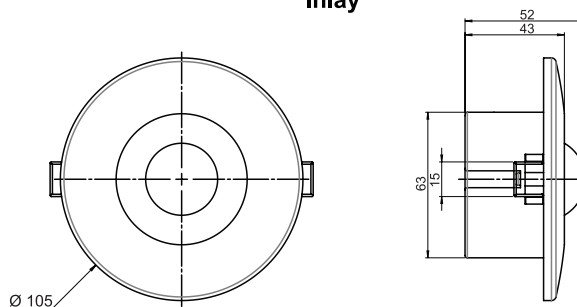
## REACH



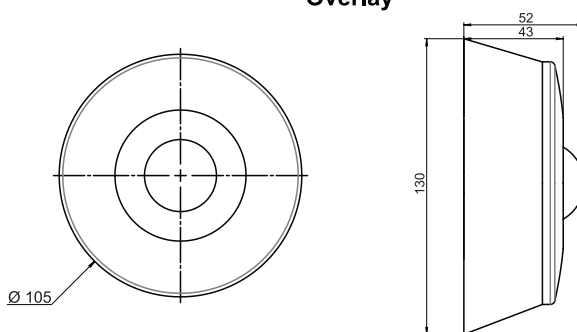
When the movement is made against the luminaire, the sensitivity will be reduced.

## DIMENSIONS (mm)

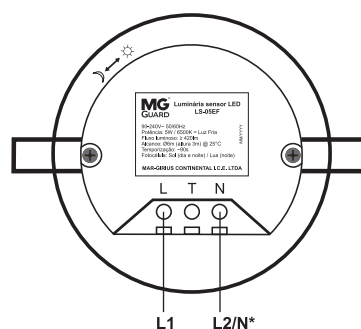
Inlay



Overlay



## WIRING DIAGRAM



\*According to the local electrical system.

## SELECTION GUIDE

LS-05EF

Inlay model

LS-05ESF

Inlay / overlap model

**Note:** Check the product manual before installation.