



Duo Dome

CODE: SL.300

Passive Infrared Detectors

Applied both indoor (corridor.s -stairs - toilets - cellar.s - boxes), and outdoor (IP

With the DOME lens is obtained 240° detection angle, achieving protection against crawling penetration (curtain effect) and detection distance of about 12

Furthermore the detection range can be decreased by applying the covers. It is equipped with a support for installation on outer or inner angles.



Features

- Power supply: 230 240 V- 50 Hz • Load: 2000 W for incandescence lamps
- 1000 W halogen lamps
- 300 W far fluorescent lamps
- 200 W for LED lamps • Detection angle: 240°
- Beam range: from 6 to 12 m

- Timer: from 10 sec. to 10 min.
- Twilight: from 5 to 2000 Lux
- Protection degree: IP 45
- LED to check detection
- Dimensions (h x l x d): 125 x 75 x 35 (60) mm
- Fitted with zero-crossing technology
- · Colour: polar white

Technical data

Article	Detection angle	Beam range	Protection degree
SL.300	240°	da 6 a 12 m	IP45

Data sheets



