

Lyviadect

CODE: 58575

The LYVIADECT range of passive infrared motion detectors has been equipped with the latest technological developments:

- Wide detection angle: 180°
- High sensitivity Fresnel lens
- Double joint far wide free-adjustment
- Circuit with zero-crossing technology to extend the average life of connected lamps
- Comb connection terminal block to facilitate the installation
- Accessory for introduction in stiff tube Ø16 mm and Ø20mm
- Suitable for indoor and outdoor

Wall support with wide compartment for electrical connection and comb connection terminal block. Easier and quicker installation.

Equipped with accessory for introduction in stiff tube Ø 16 mm and Ø 20 mm and knock-out hole.

Appliance fitted with high sensitivity Fresnel lens and joint support, adjustable externally in the various directions, suitable for indoor and outdoor.

With test function for best adjusting the appliance's direction.

IP55

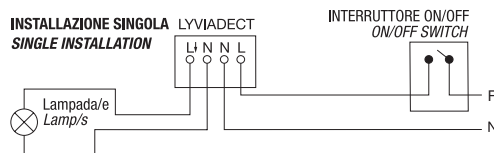
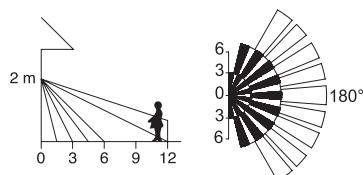
Features

- Power supply: 220 - 240 V~ 50 Hz
- Load: 1800 W for incandescence lamps
- 1000 VA for fluorescent lamps
- 450 W for LED lamps
- Minimum load: 8 W
- Detection angle: 180°
- Beam range: 12 m (max)
- Timer: from 3 sec. to 20 min.
- Twilight: from 5 to 1000 Lux
- Protection degree: IP 55
- Fitted with zero-crossing technology
- Colour: polar white

Technical data

Article	Detection angle	Beam range	Protection degree
58575	180°	12 m (max)	IP55

Data sheets



Domotics and appliances

