RC152ZiC2

Corridor Type Ceiling Mount Presence Detector

RC152ZiC2 is an indoor ceiling mount presence detectors bring energy saving and automatic lighting control / HVAC control intelligently to home and office with ease and comfort.
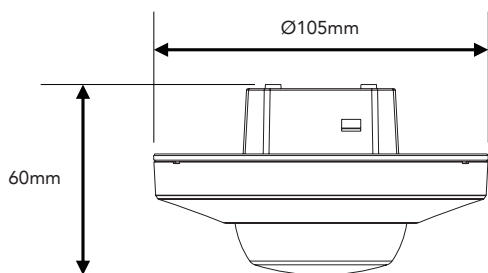
Specifications

Model Name	RC152ZiC2
Product Name	Corridor Type Ceiling Mount Presence Detector
Rated Voltage	220-240VAC, 50/60Hz
Operating Temperature	-20°C ~ +45°C
Rated Load	Load 1 for Lighting: Incandescent: 2000W High Voltage Halogen: 2000W Low Voltage Halogen: 1200VA/1000W Fluorescent: 1200VA/140uF Energy Saving or LED Lamp: 800VA/600W Load 2 for HVAC: Max. 1A for 250VAC (cos φ = 0.4) or Max. 5A for 5-250VAC (cos Φ = 1) or Max. 5A for 5-30VDC
Rated Protection	IP20 with EU standard junction box or spring clip box IP54 with surface mount box
Detection Range	40m x 5m, L x W (Tangential) 16m x 3m, L x W (Radial) at 2.5m height, 20°C
Time Setting	Time 1: 30 sec - 30 min Time 2: 10 sec - 60 min
Lux Setting	10 - 2000 lux (Load 1 only)
Operation Mode / Function	Auto / Short Pulse / Test / Teach-in / Push-button / Presence
Optional products	IRCE28RA1 Remote Control / Surface mount box / Flush mount box
Accessory	Lens mask

Specification is subject to change without notice.

Dimension

Ø105mm

60mm

Detection

2.5m

16m

40m