

HIGH BAY PIR



The DaliLUX High Bay Presence Detector range has been designed for lighting control in areas with demanding spaces and increased mounting heights. The range is ideal for areas such as factories, sports halls and entrance halls.

It detects movement using a PIR sensor, which updates the light controller or LCM. When an area is no longer occupied, the device times out after a configurable period.

The high bay sensor is available in a number of formats (as below) and the operating/technical specification is identical to each sensor in its original format apart from its operating range. (please see appropriate data sheet)

Part Number:

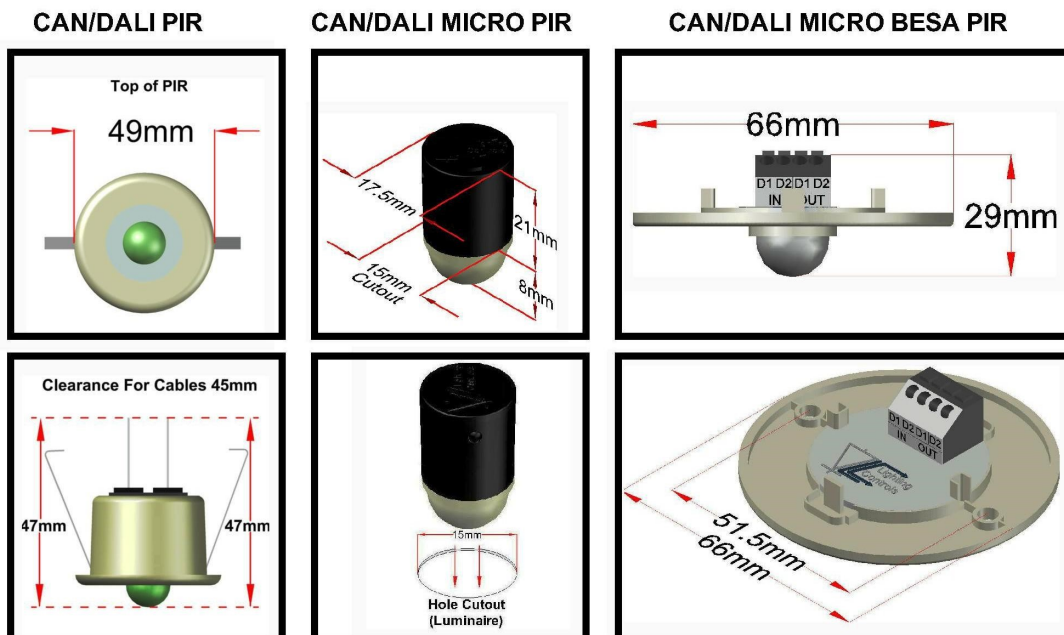
- DLLX-CANPIR/HB**
- DLLX-CANMICROPIR/HB**
- DLLX-CANBESAMICROPIR/HB**
- DLLX-DALIPIR/HB**
- DLLX-DALIMICROPIR/HB**
- DLLX-DALIBESAMICROPIR/HB**



Detection Range	
Ceiling Height (m)	High Bay PIR Detection Zone Diameter
2.8m	1.14m
4.0m	1.64m
5.0m	2.1m
6.0m	2.5m
7.0m	2.9m
8.0m	3.3m

Formats available

- CAN Presence Detector
- CAN Micro Presence Detector
- CAN Besa Micro Presence Detector
- DALI Presence Detector
- DALI Micro Presence Detector
- DALI Besa Micro Presence Detector



IMPORTANT: Information contained in this datasheet is subject to change at any time without notice. Installation guides are available - call us on 020 087 8084.