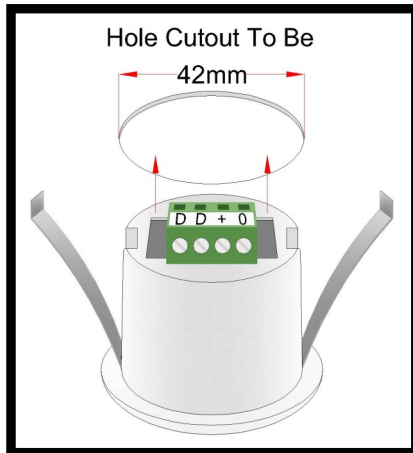


# INSTALLATION GUIDE

## MAIN DETAILS

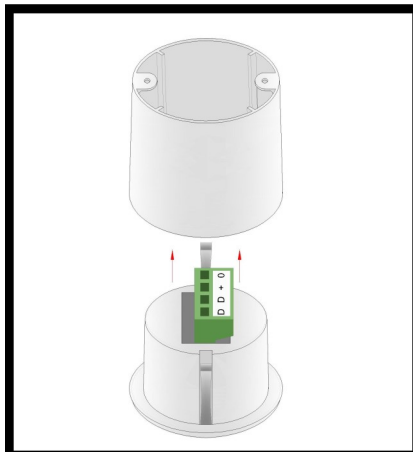
### Hole Size

Please ensure the hole cutter is 42mm. If the PIR is forced into the ceiling it can be damaged and become difficult to remove.



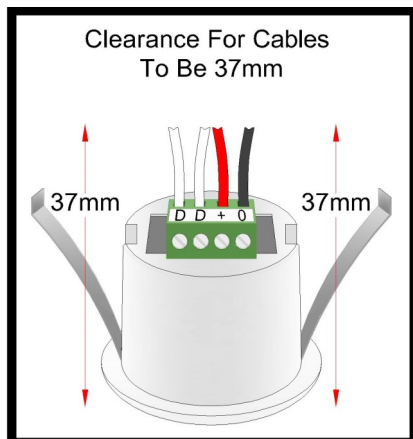
### Surface Mounting

For installation we can supply a surface mounting tube (product code: LC-PIRBB).



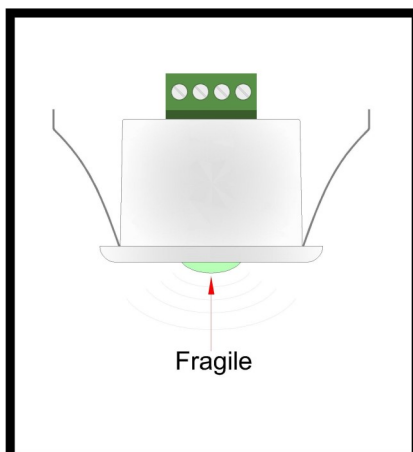
### Required Clearance

The PIR will need 37mm clearance for the connections, to ensure the cables don't get damaged or flattened.



### Precaution

Care should be taken to not press on the lens when installing to avoid damaging the PIR.



### PRODUCT TYPE:

Presence  
Detector

### PRODUCT CODE:

LC-DALIPIR2

### FOR DATASHEETS:

[www.lightingcontrols.ltd.uk](http://www.lightingcontrols.ltd.uk)



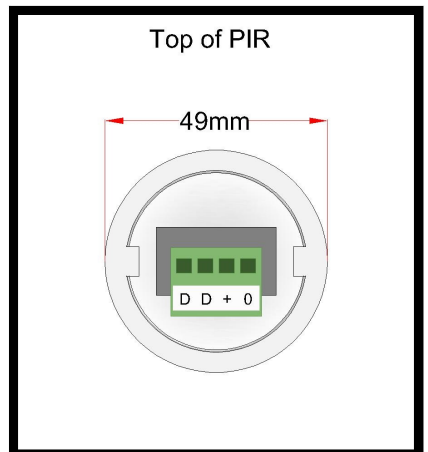
## CONNECTING THE PIR

### Max amount on a DALI circuit

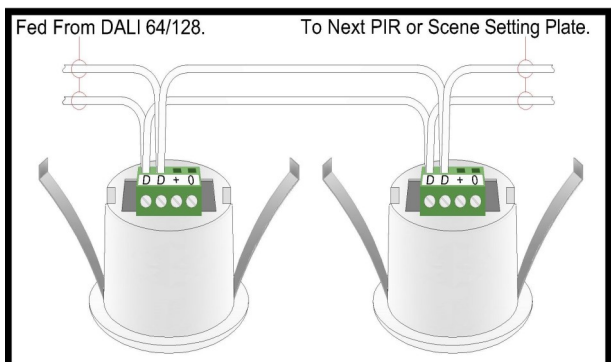
2-wire: max =10

4-wire: max =15

Note: the number of PIRs will be reduced if other devices (for example, Scene Plates) are connected to the same circuit.



### 2 Wire connection



### 4 Wire connection

