

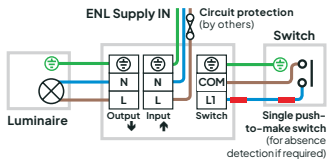
Quick Installation Guide

High Bay SWITCHING Sensor Range



Wiring

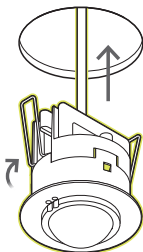
Terminate cables into connections as per wiring diagram below and fit wiring cover.



Flush fixing

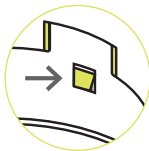
Drill a $\varnothing 73\text{mm}$ hole in the ceiling.

Push springs upwards and insert the sensor into the hole.



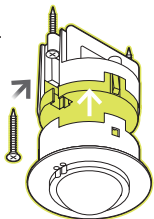
Surface fixing

Separate head and power supply by pressing the yellow release lug.



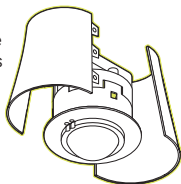
Remove springs by pressing spring legs together and unhook them from power supply body.

Fix to Besa box or direct to surface using suitable 3.5mm or No.6 screws (not supplied).



Refit head to power supply.

Attach the surface mounting sleeves (SMSLW (White) or SMSLB (Black) sold separately) to the sensor.



WARNING: This device should be installed by a qualified electrician in accordance with the latest edition of the UK Wiring regulations.

Optional Directional Shield

For altering the detection pattern to prevent triggering such as at the end of a racking aisle.



HBSW (White) or HBSB (Black) (not supplied).

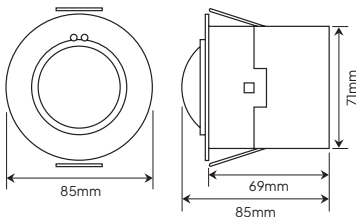


Simply clip the shield's alignment lugs into the bezel.

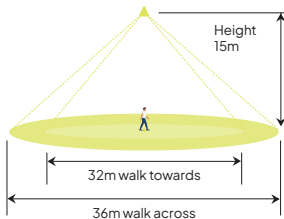


Adjustable aperture.

Dimensions



Detection Range



Specifications

Supply Voltage	100VAC to 230VAC	Material (Casing)	ABS Dev962 UL 94 VO
Supply Frequency	50/60Hz	Compliance	2014/35/EU Low Voltage Directive
Relay Max. Output Current	6 Amps @ 230VAC		2014/30/EU Electromagnetic Compatibility Directive
Terminal Capacity	0.5mm ² to 1.5mm ²		2014/53/EU Radio Equipment Directive
Time Out	1 sec to 240mins		2011/65/EU Restriction of Hazardous Substances (RoHS) Directive
Working Temperature	-10 to +35°C		
Circuit Protection	≤10A MCB Type C		

Further Information



Scan QR code for full product datasheet

Download the Cucumber Controls app on App Store or Google Play



Cucumber
Lighting Controls

Blackhill Dr, Wolverton Mill,
Wolverton, Milton Keynes, MK12 5TS

03330 347799

enquiries@cucumberlc.co.uk

www.cucumberlc.co.uk

