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IP65 CIRCULAR LED Luminaire Installation & Maintenance Instruction Leaflet



3000K 4000K 5700K

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Models:

ARGOCIRC-xx-yy

Options:

Without Sensor **xx** = *blank*
Microwave Sensor **xx** = SEN

Colour:

Black **yy** = BLK
White **yy** = WHT

Spare Parts:

8051470	Replacement LED Board
1330105	Replacement 240V Driver
1330104	Replacement 240V Driver (-SEN)
805-00004	Replacement LED Board (-SEN)

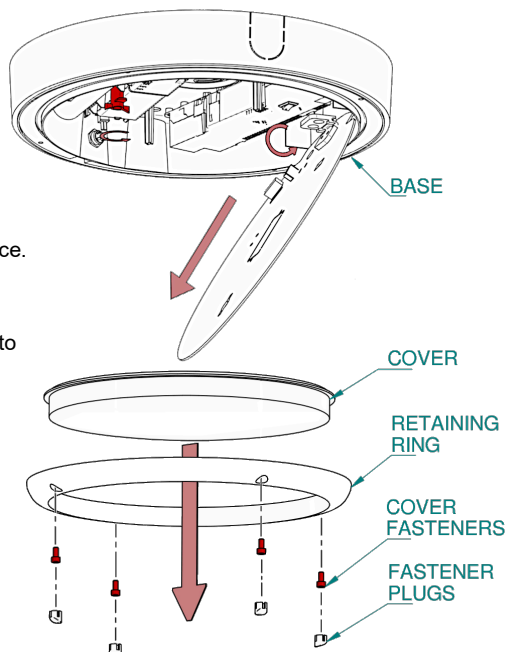
Important:

It is illegal for anyone, except for a licensed electrician to install or maintain this product. Before installation, ensure that the electricity supply has been switched off and isolated. Installation must be carried out in accordance with the relevant British Standards.

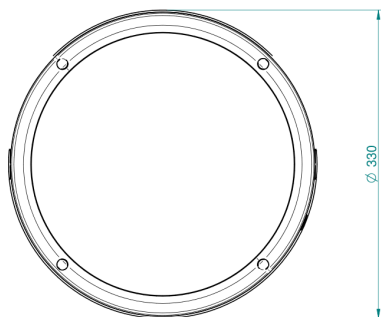
Installation:

This product is a surface ceiling or wall mount fitting. Please follow below image and steps to install:

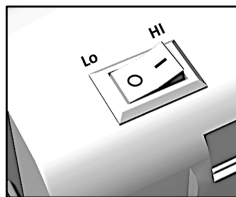
- Remove the x4 fastener plugs and x4 fastener screw to release retaining ring and diffuser.
- Release the LED board by twisting the butterfly lock, then flip and slide forward the LED board to access the base.
- Drill cable entry hole and mounting holes at base.
- Position the circular light to desired location and mark out the fixing points on the mounting surface.
- Route power supply cables through entry hole and fasten the circular light to the surface.
- Connect supply cable to the terminal according to the marked designation (N, L, E)
- Seal Cable entry and Mounting holes appropriately to maintain the IP Rating stated on the Technical Label
- For Non-Sensor version - Select HI / Lo light level output.
- Secure the LED board by slotting butterfly lock and twisting to locking position.
- Set the LED CCT switch to desired colour (3000K / 4000K / 5700K) and reinstall the diffuser and retaining ring.



Dimensions:



(Non-Sensor Version)
Driver Setting:



HI – High Lumen Output
Lo – Low Lumen Output

Note:

This luminaire (with reinforced insulation between control/LED terminal and AC supply) contains non-user replaceable light source - to be replaced (if required) by Clevertronics service personnel/agents or a registered electrician.

If flexible wiring is connected to this luminaire and is within arm's reach, the wiring shall be effectively fixed to the wall to reduce the risk of strangulation.

Trouble Shooting:

Below are a list of common problems and their possible causes.

Fault: The LED Panel is not illuminated.

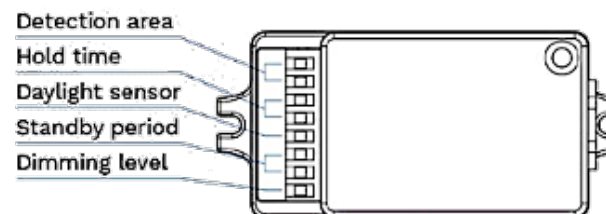
Check: A.C. is connected and is turned on.

Wiring connections between the LED Driver & LED Panel

Microwave Sensor Option

Refer to the supplementary operation guide supplied with the Product.

– Clevertronics Stallion Driver, Sensor Adjust.



Warranty:

For Product Warranty information and Terms and Conditions of Sales please refer to our website <https://clevertronics.co.uk/product-warranty-statement/>