

Installation Instructions: Firestay Geo® Housing (11391)

Patents GB2514685/GB2303902

Important Information

We recommend that luminaires are installed by a qualified electrician ensuring the installation complies with current IEE wiring regulations BS7671:2018 & local building control.

- BELL will not accept responsibility for any claims arising from a poor installation.

Important User Advice

- The ambient room temperature should not exceed 35°C.
- Always switch off mains supply before installing.

Table 1

Downlight	Cut Out Ø
11391	68-70



TM66 Certified (Excellent Circularity)
This product is made from recycled plastic

Read these instructions before installation and retain for future reference

This equipment should be installed by a competent electrician

Installation:

- Cut a suitable diameter hole in the ceiling for your downlight (see Table 1) ensuring that it does not infringe with electrical cables, water/gas pipes or ceiling joists, (see Fig 1).
- Wire the female connector (separate in the package) to the circuit, make the necessary circuit tests. Connect the male connector (the one which is connected to the lamp) to the female connector, ensuring that they are fully 'Clicked', (see Fig 2).
- Fold spring clips upwards and insert fitting into the hole, (see Fig 3)
- Release spring clips to hole fitting in place, (see Fig 4).
- Fit twist lock Geo Module® sold separately (Code 11392)

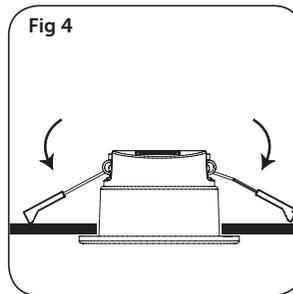
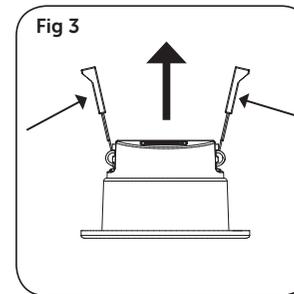
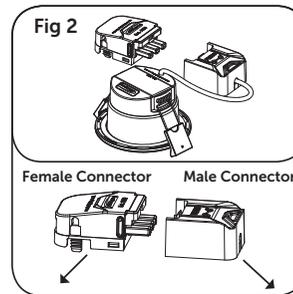
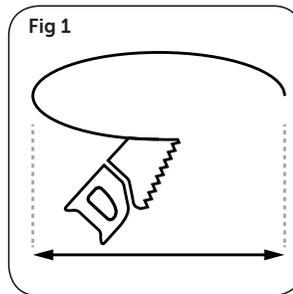
Insulation Coverable (IC Rated):

The lamp is designed for use with insulation material so that it do not need extra IC cage accessories.



Maximum insulation depth
300mm

The light module in this luminaire is replacable and is an accessory (code 11392)



STOP

DO NOT DISPOSE or RECYCLE

This fixture is designed to remain in the ceiling.
Replaceable Module available.

Scan QR Code or visit bell-link.co/geo for details

www.belllighting.co.uk



Installation Instructions: Firestay Geo® Module (11392)

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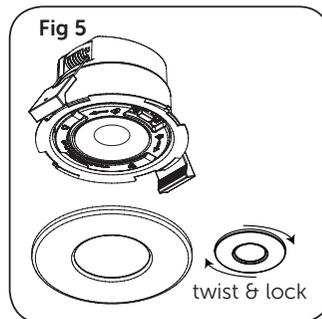
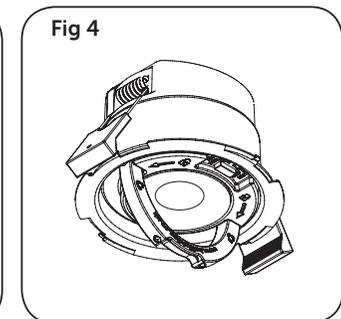
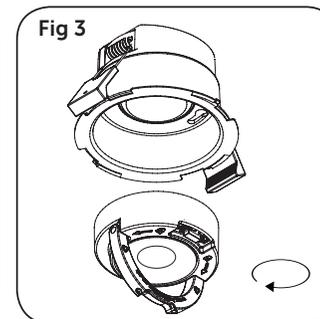
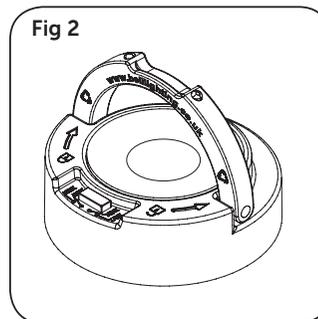
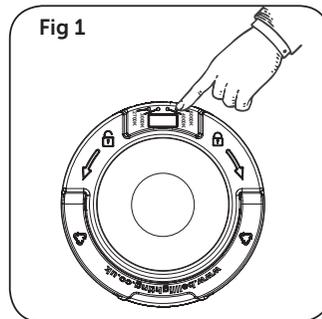
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Installation:

- Select colour temperature on the facis 2700K/3000K/4000K/6000K (see Fig 1)
- Pull up lever on side of module (see Fig 2)
- Fit twist lock module into the housing (sold separately) code 11391 (see Fig 3/4)
- Fit bezel (sold separately) see website for colour options (see Fig 5)

The Geo-Mod® has been designed so at the end of life it can be returned to the manufacturer to be re-used and re-manufactured saving the need to recycle 90% of the product.



STOP

DO NOT DISPOSE or RECYCLE

Send back to manufacturer at end of product life for Re-use and Re-Manufacture

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