Date	Revision
29.04.26	4

Installasjonsveiledning: Firestay Geo® Hus (11391)

Patenter GB2514685/GB2303902

Viktig Informasjon

Vi anbefaler at armaturer installeres av en kvalifisert elektriker, og at installasjonen er i samsvar med gjeldende IEE-forskrifter for ledningsnett og lokale bygningskontroller.

- BELL Lighting tar ikke ansvar for krav som følge av dårlig installasjon.
- Driftstemperaturen bør være mellom -20 og 35 °C.
- Slå alltid av strømnettet før installasjon.
- Monter på en stabil og sikker overflate som er godkjent for armaturens vekt.
- Sørg for at alle jordforbindelser er sikre, og at armaturen er effektivt jordet.
- Ikke egnet for ATEX-farlige soner (eksplosive atmosfærer).
- Ikke egnet for utendørs bruk, kun innendørs bruk.
- For å sikre optimal ytelse, hold frontdiffusoren ren. Tørk av med en myk, fuktig og lofri klut. Ikke bruk såpe, vaskemidler, løsemidler eller slipende materialer.
- Ikke beregnet for bruk av barn.

Lysmodulen i denne armaturen er utskiftbar og er et tilbehør (Art.nr. 11392).

Dette produktet kan inneholde stoffer som kan være farlige for miljøet hvis de ikke kastes på riktig måte. Elektrisk og elektronisk utstyr skal aldri kastes sammen med vanlig husholdningsavfall, men må skilles for riktig behandling og gjenvinning.

Resirkuler emballasjen der det er mulig.

Les instruks før installasjon og tas vare på for referanse

Downlight skal installeres av en kompetent elektriker

Installasjon:

1. Lag et hulltak 68-70 mm i taket for downlight (se Tabell 1) og sikre at hulltak ikke berører eksisterende kabling, vann & rørledning, eller tak-kryss, (se Fig 1).
2. Kable hunplugg (følger med i esken) til kurs, og gjør isolasjonstest. Koble hanplugg som er koblet til downlight til hunplugg, og sikre at de "klikkker" sammen, (se Fig 2).
3. Brett sammen downlightfjærer oppover og sett inn downlight i hulltak (se Fig 3)
4. Slipp fjærer og hold downlight på plass, (se Fig 4).
5. Vir og lås fast Geo Module® som bestilles separat (Art.nr. 11392)

Fig 1

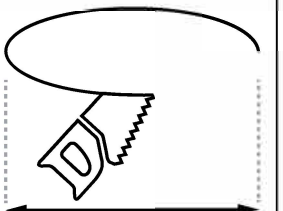


Fig 2

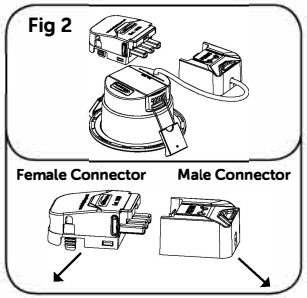


Fig 3

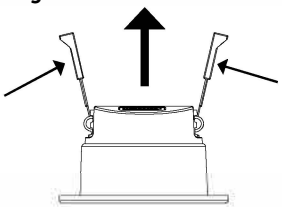
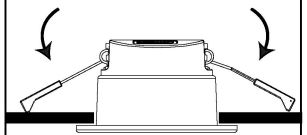


Fig 4



STOP

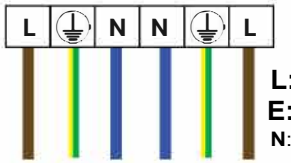
IKKE KAST ELLER GJENVIN

Denne downlighten er designet for å forbli i taket. Utskiftbar modul er tilgjengelig.
Skann ELLER kode eller besøk
bell-link.co/geo for detaljer
www.belllighting.co.uk

Isolasjonsdekkbar (IC-klassifisert):
Downlight er designet for tildekking med isolasjonsmateriale, slik at den ikke trenger ekstra IC-burtilbehør.



Maksimal isolasjontykkelse 300mm



L: Live Brun
E: Jord Gul/Grønn
N: Nøytral Blå

Tabell 1

Downlight	Cut Out Ø
11391	68-70

TM66-sertifisert (utmerket sirkularitet)
Dette produktet er laget av resirkulert plast

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Global Recycled Standard

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Technical@belllighting.co.uk

Date	Revision
29.04.26	4

Installasjonsveiledning: Firestay Geo® LED-module (11392)

Patenter GB2514685/GB2303902

Les disse instruksjonene før installasjon og ta vare på dem for senere referanse
This equipment should be installed by a competent electrician

Installation:

Velg fargetemperatur på frontbryteren 2700K/3000K/4000K/6000K (se figur 1)

Trekk opp spaken på siden av modulen (se figur 2)

Monter vrilåsmodulen inn i huset (selges separat) kode 11391 (se figur 3/4)

Monter rammen (selges separat) se nettsiden for fargealternativer (se figur 5)

Geo-Mod® er designet slik at den kan returneres til BELL når den er utslitt for gjenbruk og produksjon på nytt, noe som sparer behovet for å resirkulere 90 % av produktet.

Viktig informasjon

Vi anbefaler at armaturer installeres av en kvalifisert elektriker. og at installasjonen er i samsvar med gjeldende IEE-forskrifter for ledningsnett og lokale bygningskontroller.

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- For å sikre optimal ytelse, hold frontdiffusoren ren. Tørk av med en myk, fuktig, lofri klut. Ikke bruk såpe, vaskemidler, løsemidler eller slipende materialer.
- Ikke beregnet for bruk av barn.

Denne armaturen inneholder en lyskilde med energiklasse F

Dette produktet kan inneholde stoffer som kan være farlige for miljøet hvis de ikke kastes på riktig måte. Elektrisk og elektronisk utstyr skal aldri kastes sammen med vanlig husholdningsavfall, men må skilles for riktig behandling og gjenvinning.

Resirkuler emballasjen der det er mulig.

Fig 1

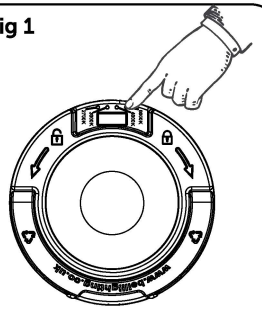


Fig 2

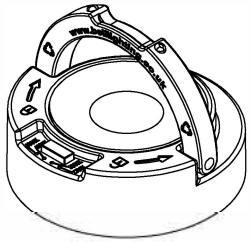


Fig 3

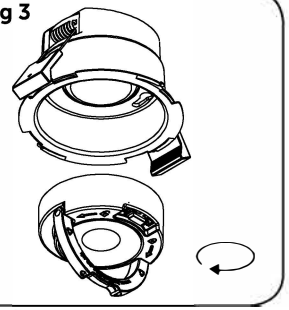


Fig 4

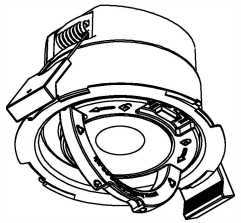
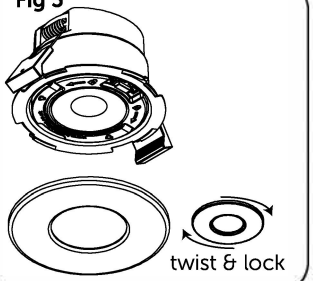


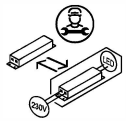
Fig 5

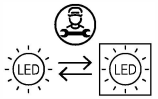


STOP

IKKE KAST eller GJENVIN

Send tilbake til produsenten når produktet er utløpt for gjenbruk og ny produksjon
Skann QR-koden eller besøk bell-link.co/geo for detaljer www.belllighting.co.uk





FSC www.fsc.org MIX Packaging from responsible sources FSC® A000525

Global Recycled Standard

TM66 sertifisert (Utmerket sirkularitet)

Dette produktet er laget av resirkulert plast

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Date	Revision
29.04.26	4

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 & local building control.

- BELL Lighting will not accept responsibility for any claims arising from poor installation.
- The operating temperature should be between -20 and 35°C.
- Always switch off mains supply before installing.
- Mount to a stable, secure surface that is rated for the weight of the luminaire.
- Ensure all earth connections are secure, and the luminaire is effectively grounded.
- Not suitable for ATEX hazardous zones (explosive atmospheres).
- Not suitable for outdoor use, indoor use only.
- To ensure optimum performance, keep the front diffuser clean. Wipe with a soft, damp lint free cloth. Do not use soaps, detergents, solvents or abrasive materials.
- Not intended for use by children.

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

This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with general household waste but must be separated for its correct treatment and recovery.

Where possible recycle your packaging.

Read these instructions before installation and retain for future reference

This equipment should be installed by a competent electrician

Installation:

1. 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).
2. 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).
3. Fold spring clips upwards and insert fitting into the hole, (see Fig 3)
4. Release spring clips to hold the fitting in place, (see Fig 4).
5. Fit twist lock Geo Module® sold separately (Code 11392)

Fig 1

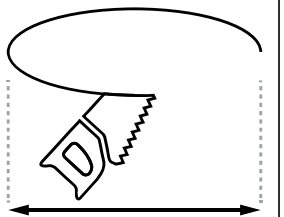


Fig 2

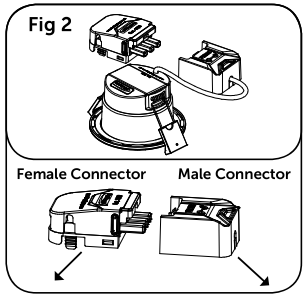


Fig 3

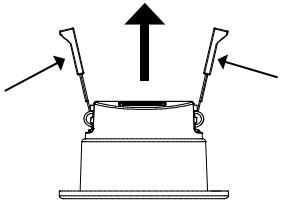
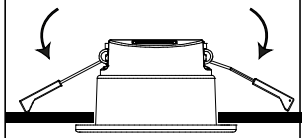


Fig 4



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

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

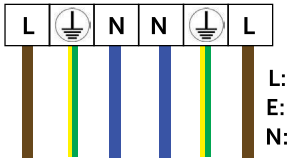


Table 1

Downlight	Cut Out Ø
11391	68-70

TM66 Certified (Excellent Circularity)

This product is made from recycled plastic

FSC www.fsc.org MIX Packaging from responsible sources FSC® A000525

Global Recycled Standard

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Technical@**belllighting**.co.uk

Date	Revision
29.04.26	4

Installation Instructions: Firestay Geo® Module (11392)

Patents GB2514685/GB2303902

Important Information

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

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- The operating temperature should be between -20 and 35°C.
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- Not suitable for ATEX hazardous zones (explosive atmospheres).
- Not suitable for outdoor use, indoor use only.
- To ensure optimum performance, keep the front diffuser clean. Wipe with a soft, damp lint free cloth. Do not use soaps, detergents, solvents or abrasive materials.
- Not intended for use by children.

This luminaire contains a light source of energy rating F

This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with general household waste but must be separated for its correct treatment and recovery.

Where possible recycle your packaging.

Read these instructions before installation and retain for future reference

This equipment should be installed by a competent electrician

Installation:

1. Select colour temperature on the front switch 2700K/3000K/4000K/6000K (see Fig 1)
2. Pull up lever on side of module (see Fig 2)
3. Fit twist lock module into the housing (sold separately) code 11391 (see Fig 3/4)
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.

Fig 1

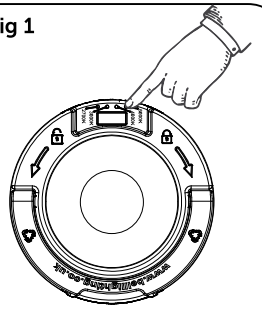


Fig 2

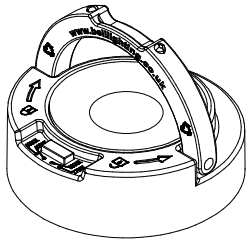


Fig 3

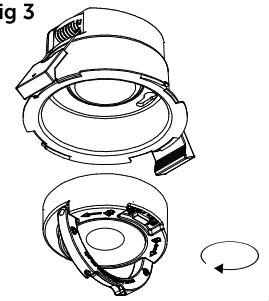


Fig 4

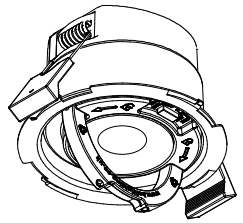
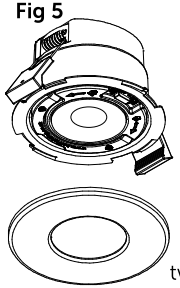


Fig 5



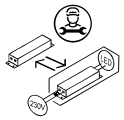
STOP

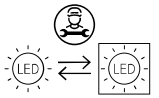
DO NOT DISPOSE or RECYCLE

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

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

www.belllighting.co.uk





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