



Installation Instructions: LED High Bay (70370-70373)

Read these instructions before installation and retain for future reference.
This equipment should be installed by a competent electrician

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.
- Always switch off mains supply before installing.
- All tests should be carried out in accordance to EN 50172:2004

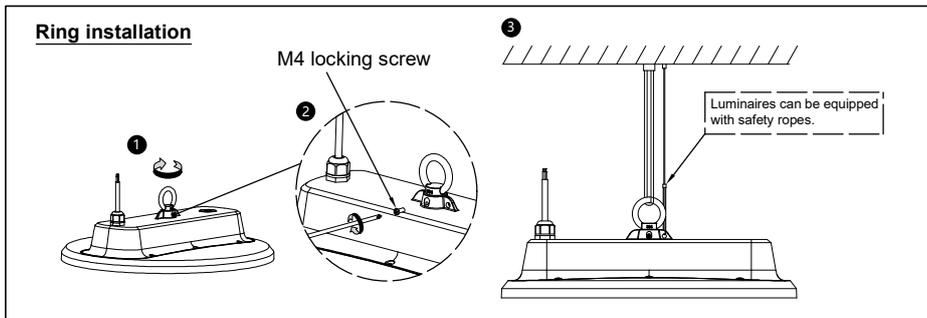
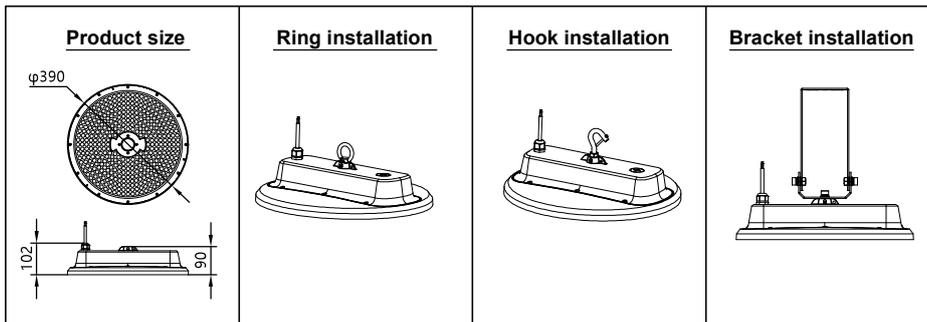
This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with general household waste but must be separated for its correct treatment and recovery.

Where possible recycle your packaging.



! Before installing the lighting fixtures, please read all the following instructions for the installation of the series of mining lights

1. The lighting fixtures should be installed by qualified electricians, and the wiring should comply with IEE electrical standards or national standards as well as local government standards in the area where they are used.
2. Before inspecting, installing, or moving the lighting fixtures, the power must be cut off first.
3. Before using the lighting fixtures, they must be grounded first. Throughout the entire usage process, it is also necessary to ensure that it is always grounded.
4. If any abnormalities or operational problems are found, please be sure to cut off the power first to ensure safety, and then contact the manufacturer to avoid unnecessary injury.
5. Lamps should not be used in corrosive environments or environments containing harmful substances, such as sulfides, halides, phthalates, etc. They cannot be stored and used.
6. The manufacturer shall not be held responsible for any damage or injury caused by improper use or self modification of the product structure.
7. If the external flexible wire or cable of the lamp is damaged, the wire should be replaced by the manufacturer, service agent or qualified personnel to avoid unnecessary injury.
8. This lamp cannot be used as a floodlight or tunnel lamp.
9. This lamp is suitable for an ambient temperature range of -40 ° C to +50 ° C when the input voltage is AC100-200V; When the input voltage is AC200-240V~277V, it is suitable for an ambient temperature of -40 ° C~+55 ° C.
10. This lamp is not suitable for use in harsh vibration environments, such as environments that are prone to frequent vibration or oscillation of the lamp.
11. The light sources and drivers contained in this luminaire can only be replaced by the manufacturer and its service agents or similarly qualified personnel.
12. To maintain the brightness of the lighting fixtures, it is recommended to clean them regularly (such as every six months). When cleaning the fixtures, use a soft cloth to wipe them.



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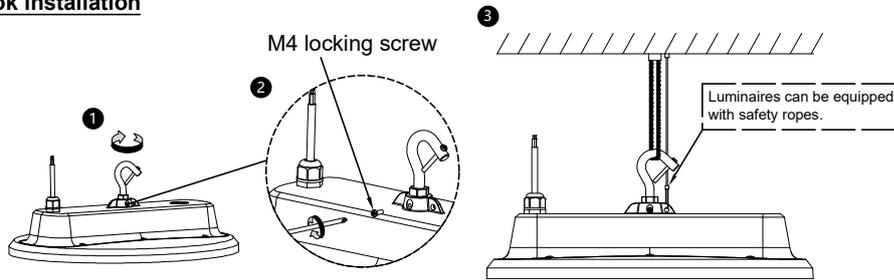
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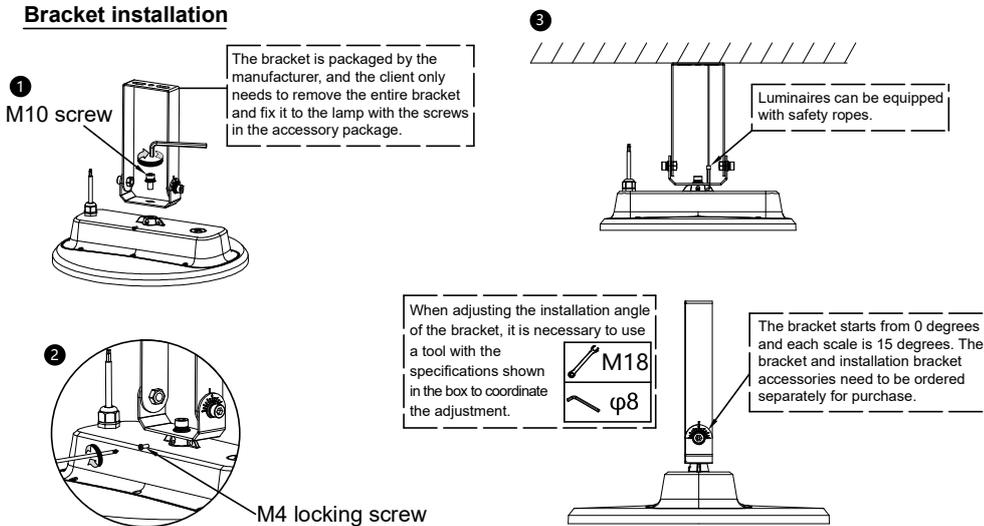


This luminaire contains a light source of energy rating A

Hook installation

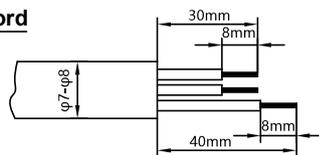


Bracket installation

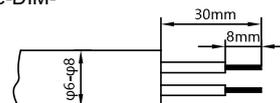


Connect the power cord

Power line
Brown-L
Blue-N
Yellow+green-GND



Adjust the light
Brown-DIM+
Blue-DIM-



1. To reduce the risk of twisting, if the wiring is within the arm extension range, the flexible wire connecting the lamp should be effectively fixed to the wall.
2. Please use IP66 or higher connectors or junction boxes for connection. The connector or junction box manufacturer does not provide them.

Attention

1. Safety cable can be mounted for this luminaire.
2. Safety cable and fixing screw are not provided by BELL, shall be arranged by a professional performing installation.
3. Material spec of safety cable should be robust and not less than SUS304 Ø3.
4. Safety cable length: min = d, max=d + 30cm, where d – luminaire installation distance from a ceiling/ mounting surface.