

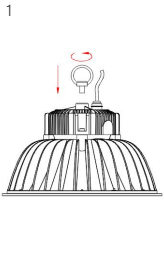
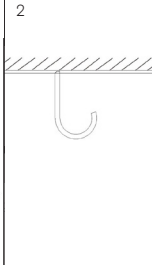
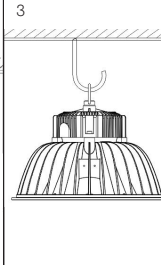
Installation Instructions Low Glare Highbay

Product information

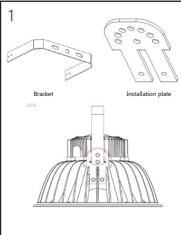
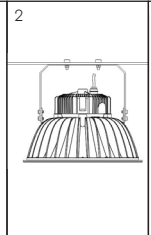

The Novii Low Glare Highbay is a fixture that can be suspended or surface mounted to suit most projects. Highly reliable and cost effective.

Installation steps

Suspended

| | | | |
|---|---|---|--|
| <ol style="list-style-type: none"> 1. Screw the stainless steel eye into the fitting, see picture 1. 2. Attach hook to ceiling (not supplied by Novii). Make sure the carrying capacity of the hook is more than 30kg, see picture 2. 3. Put the fitting on the hook, see picture 3. 4. Connect fitting to mains power by using supplied plug. 5. Turn on the power supply to check if the fixture works well. |  |  |  |
|---|---|---|--|

Surface mounted

| | | | |
|---|---|---|--|
| <ol style="list-style-type: none"> 1. Fix the mounting plates and the bracket on the lighting fixture, see picture 1. 2. Fix the bracket on the mounting surface by screws, see picture 2. 3. Adjust the fixture to find an appropriate angle see picture 3. 4. Connect fitting to mains power by using supplied plug. 5. Turn on the power supply to check if the fixture works well. |  |  |  |
|---|---|---|--|

Technical specifications

| Model | Dimension | Power (W) | CCT (K) | PF | IP | Voltage | Control |
|---------|-----------------|-----------|-------------|-------|----|-----------------------|--------------------------|
| F100HGR | Ø280mm x H197mm | 100 | 3000 - 6500 | > 0.9 | 65 | AC220-240V 50/60Hz | Non-dim 1-10V DALI |
| F150HGR | Ø324mm x H197mm | 150 | 3000 - 6500 | > 0.9 | 65 | AC220-240V 50/60Hz | |

Note : Please check highbay label to see if fitting is dimmable and if so which type of dimming.

Regulations

To ensure correct functionality and safety please read instructions carefully before using this product. This luminaire complies with AS/NZS 60598.2.1.

All wiring and installation of this luminaire must adhere to local and national wiring rules eg AS/NZS 3000:2007 Amendment 2:2012 Electrical Installation

TIPS

1. Always ensure power is off and the fitting has cooled down before performing any maintenance or adjustment to the fitting
2. To avoid injury or damage to the fitting, ensure that power leads and screws are secure before connecting the power
3. Handle the fitting with care to avoid breakage
4. Find a suitable location away from liquids or hazards
5. To clean, wipe with a damp clean cloth. Never soak the fitting with water.