

Installation Instructions **Linear Highbay**

Product information

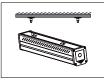
The Novii Linear Highbay is a fixture that can be suspended or surface mounted to suit most projects. Highly reliable and cost effective.

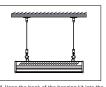
Installation steps



1. Take out the product

₹ 3...





3. Fix the ceiling mount of the suspension

hook of the hanging bracket of the lamp.

Technical specifications

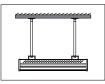
			5 010	0.07 ///			14.1	
	Model	Dimension	Power (W)	CCT (K)	PF	IP	Voltage	Control
	F8OLH	L605mm x W104mm x H92mm	80	3000 - 5700	> 0.9	20	AC220-240V 50/60Hz	Non-dim 1-10V DALI
	F15OLH	L898mm x W1O4mm x H92mm	150	3000 - 5700	> 0.9	20	AC220-240V 50/60Hz	
	F18OLH	L1192mm x W1O4mm x H92mm	180	3000 - 5700	> 0.9	20	AC220-240V 50/60Hz	
	F24OLH	L1486mm x W1O4mm x H92mm	240	3000 - 5700	> 0.9	20	AC220-240V 50/60Hz	

Suspended









4. Put the hanging bar into the ceiling



mount and the hanging bar bracket with the nut, then fix the hanging bar bracket

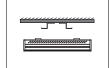
Surface mounted



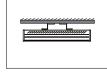




2. Prepare bar stand and ceiling stand



3. Ceiling bracket screwed to the ceiling

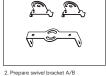


4. Hang the ceiling bracket into the bar-mounted bracket abothe the lamp then

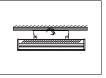
Surface mounted











4. Fix the swivel bracket B onto the ceiling and rotate it to the desired angle

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.

1. Take out the product