enLighten

Tauro Black
Installation Instructions

The Tauro Black is a linear LED high bay with specialised asymmetric aisle racking and symmetrical optics to deliver light where it's needed.
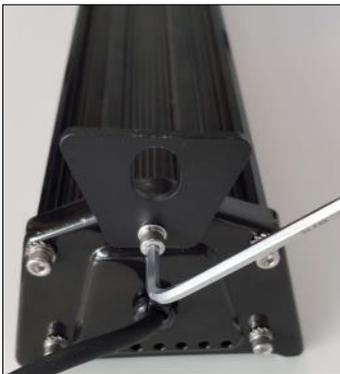
⚠️ All electrical work must be carried out by a qualified Electrician in accordance with the latest wiring regulations. Light must be operated within its specified operating parameters and in accordance with our warranty requirements. These documents are available on our website.

Included in box:
* 2x stainless steel suspension cables with adjuster and hooks
* 1x single point mounting bracket
* 2x brackets

Model #	Rated Power (W)	Size LxWxH (mm)	Weight (kg)
TB30	30	280 x 137 x 102	1.9
TB60	60	486 x 137 x 102	3.4
TB90	90	718 x 137 x 102	4.7
TB120	120	948 x 137 x 102	5.7
TB150	150	1178 x 137 x 102	6.9
TB180	180	718 x 275 x 102	8.5
TB240	240	950 x 299 x 102	10.3

Suspension mount using single point mounting bracket

1. Mount brackets onto ends of Tauro Black fitting using a 4 mm Allen key
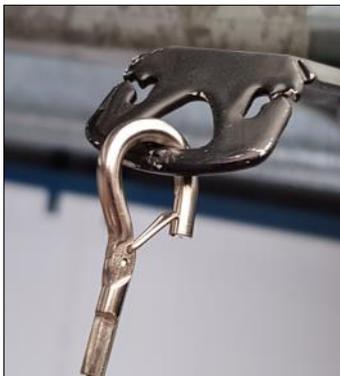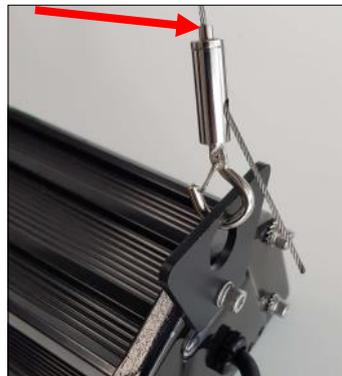
2. Clip the hook onto the bracket

3a. Mount the single point mounting bracket to the mounting surface using a 10mm bolt and nut

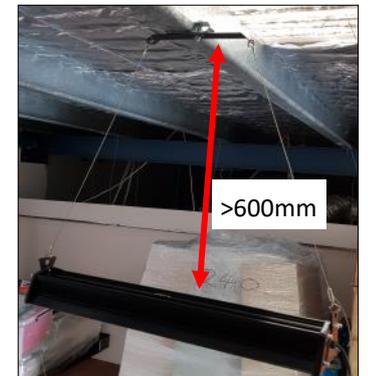3b. Mount single point mounting bracket onto a purlin clip (not included) and secure onto purlin

4. Clip the hooks into the holes on the single point mounting bracket

5. Press down on the adjustment toggle to adjust the mounting height of the fitting and to bring the fitting level
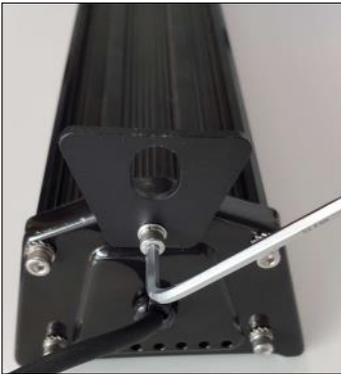
6. The integrated level assists with the adjustment process

7. Models >120W should be suspended at least 600mm from the mounting bracket to allow for better load angle

>600mm

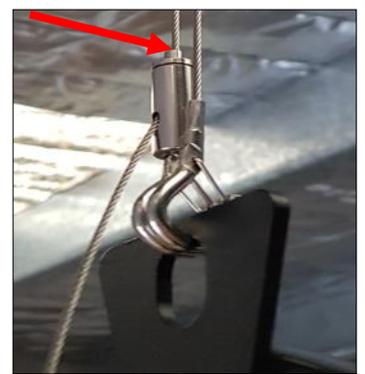## Suspension mount using the stainless steel suspension cables

1. Connect brackets onto ends of Tauro Black fitting using a 4 mm Allen key

2. Clip the hook onto the bracket

3. Loop the stainless steel cable around the beam and clip the other hook into the bracket

4. Press down on the adjustment toggle to adjust the height and level the fitting

Surface mount using the surface mount brackets (optional accessory)

Surface mount brackets & connectors
* Part no. **TB-Bracket-S** for 30W — 150W models
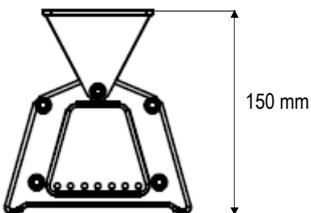* Part no. **TB-Bracket-L** for 180W & 240W models

Connect the surface mount brackets onto each end using a 4mm Allen key (30W—150W models). Then mount the fitting to the ceiling
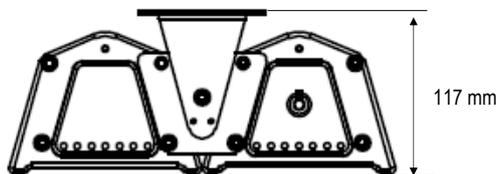

Connect the surface mount brackets to each end of the using the screws and the nut & bolt. (180W & 240W models). Then mount the fitting to the ceiling

Dimensions with optional surface mount brackets

150 mm

30W—150W models

117 mm

180 & 240W models