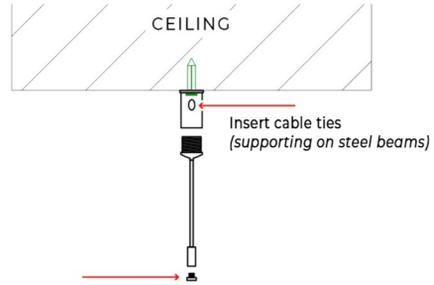
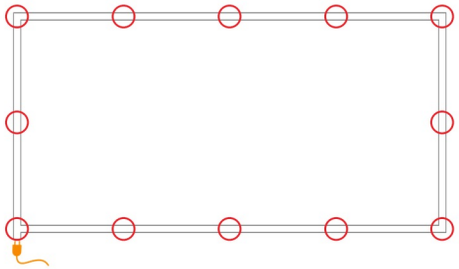
MOUNTING

Hanging/Suspended

You may screw suspension kits onto a ceiling using green plugs or toggles, OR if you are suspending along steel beams, you may use cable ties to support the kit.



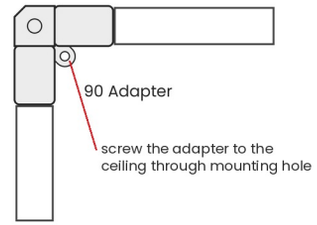


Suspension kits required: 12

One at each ringed joint, sold separately

Surface Mount

Hexalighting easily attaches to the ceiling with screws or toggles. The adapters come equipped with convenient holes for straightforward light mounting, ensuring a hassle-free installation process.



WARRANTY

- Linear Luminaires by Hexa Lighting are covered by a 7-Year Limited Warranty.
- Warranty claims must include proof of purchase and evidence of installation by a licensed electrician.
- The warranty covers manufacturing defects only and excludes damage caused by improper installation, misuse, or modification.
- HEXA Lighting products are backed by guarantees that cannot be excluded under the Australian Consumer Law.
- To lodge a claim or for any warranty enquiries, please contact sales@hexalighting.com.au with details of the issue and photos where applicable.

Due to ongoing updates in industry standards and HEXA Lighting's commitment to continual product improvement, specifications may change without prior notice.

Images are for illustrative purposes only.

For more information, please visit our website at www.hexalighting.com.au

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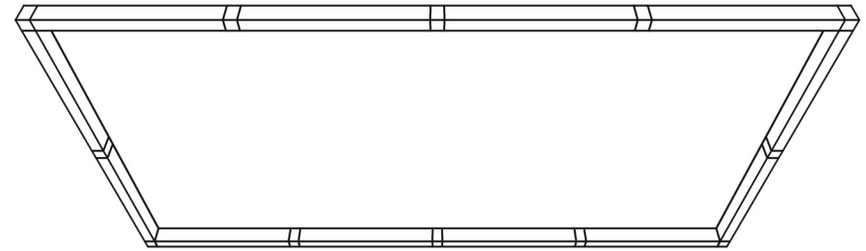
HEXA LIGHTING™



HX-ML12192

INSTALLATION GUIDE

SLIM SINGLE QUAD

MODLIN LINEAR LED LIGHTING FIXTURE

BEFORE YOU START

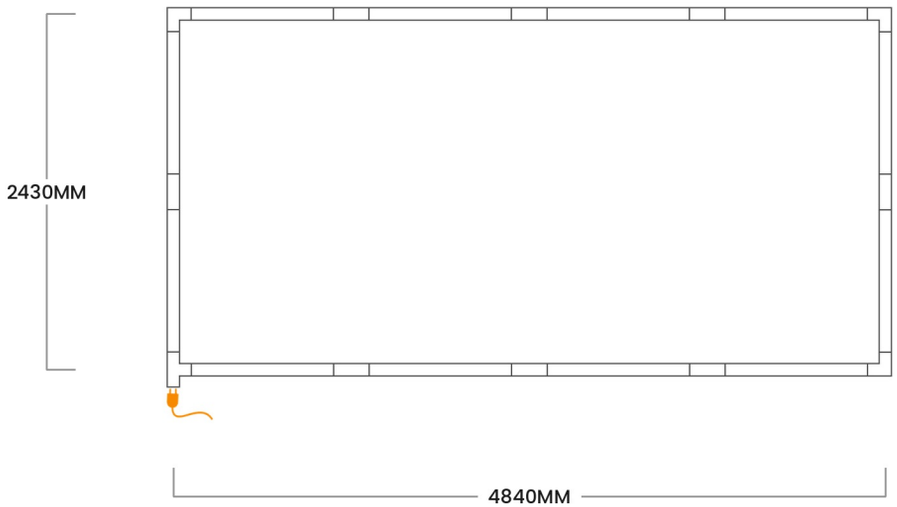
WHAT IS IN THE BOX

LED bar 1.2m	12 pcs	180 Adapter (straight)	8 pcs
Power lead	1 pc	90 Adapter (corner)	3 pcs
		T Adapter (power lead)	1 pc

SPECIFICATIONS

Voltage	220-240V ~ 50/60 Hz
Power	192W
Lumen Output	19,200lm
Lifetime	70,000hr

DIMENSIONS



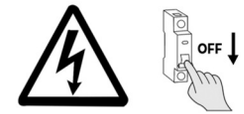
ASSEMBLY

⚠ WARNING

To avoid electric shock:
Installation and wiring of luminaire must be in accordance with all applicable local codes.
Installation, inspection, and maintenance of luminaires should be performed by a qualified electrician.
DO NOT make or alter any open holes in the luminaire.
DO NOT modify the luminaire.
DO NOT install damaged product.
Make sure electrical power is OFF before and during installation and maintenance.
Make sure the equipment is properly grounded.
Make sure the supply voltage is same as the rated fixture voltage.

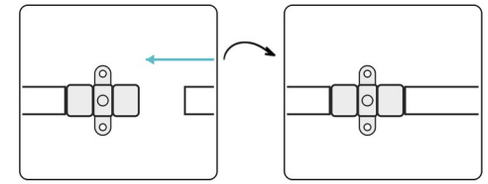
1 Isolate power

Disconnect or isolate the mains supply before installation or removing any cover.



2 Lay out on the floor

Connect the LED bars using the 180 Adapters (straight) and 90 Adapters (corners). Push each bar fully into each end of the adapter piece.

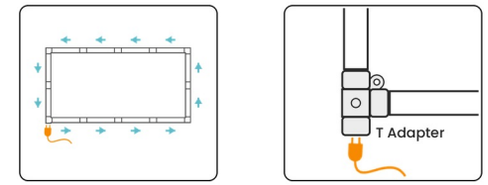


3 Connect the layout

Lay out the pieces on the floor before connecting them together, following the layout in Dimensions.

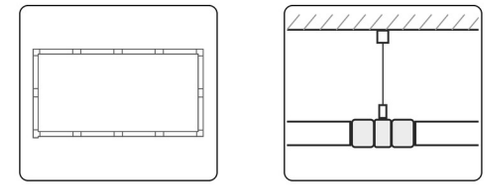
Pick the corner nearest your power point for the T Adapter (bottom left shown). Join the straight bars with the 180 Adapters and turn the other three corners with the 90 Adapters.

Check every corner is square and every bar is pushed fully home before mounting.



4 Mounting

Surface mount by screwing the connectors to the ceiling through the mounting holes, or suspend using suspension kits - cable tie or mount base direct to ceiling. *See back page for suspending*



5 Final Connection

The T Adapter with the power lead can go on any corner of the rectangle to best suit your power socket location.

The system can be plugged directly into a standard power socket/powerpoint.

⚠ Keep clearance around the luminaire and do not cover. Note the LED lights are non-dimmable.