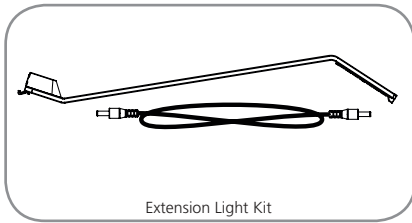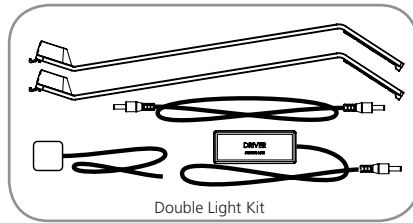# LED Arm Light- Exhibition

LUM-LED6-ORL-B
LUM-LED6-ORL-EXT

Incorporate modern, bright LED light into your display and draw attention to your brand and message with elegance. With a contemporary profile, you can modernize your display, set the stage, and better communicate a clear message.

features and benefits:

- Mounts on extrusion channels
- Black coated exterior
- Projects cool white light
- Low voltage 12 watt

- UL approved
- One year warranty against manufacturer defects

dimensions:

additional information:

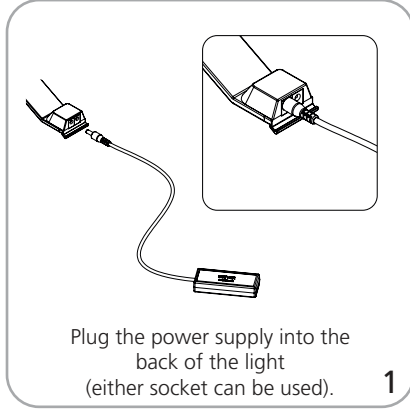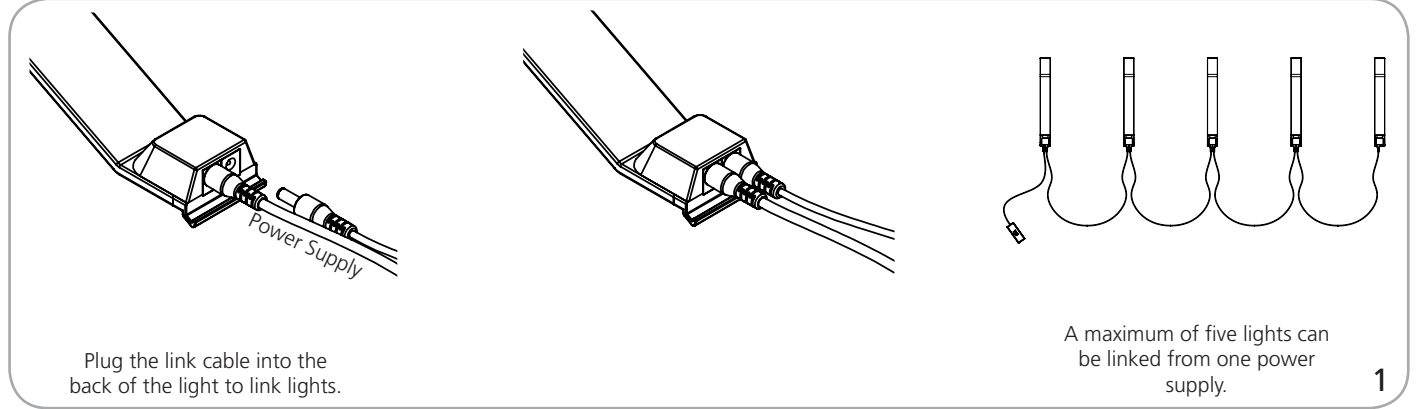| Hardware	Lighting
Assembled Dimensions: Extension Kit: 1.97"w x 17.13"d 50mm(w) x 435mm(d)	- 24 Volts - 1200 Lumens - 5500K Kelvins
Shipping	Safety Warnings
Shipping Dimensions: Double Light Kit: 21"l x 10"w x 3"h 533mm(l) x 254mm(w) x 76mm(h) Extension Kit: 21"l x 6"w x 3"h 533mm(l) x 152mm(w) x 76mm(h) Approximate Shipping Weight: Double Light Kit: 5 lbs. / 2.27 kg Extension Kit: 2 lbs. / .91 kg	- Light is not protected against moisture. Do not expose to direct or indirect moisture. - Overloading power supply can cause overheating, shorting and possibly fire.

WARNING
DO NOT LOOK DIRECTLY AT LIGHT

Extension Light Kit

Double Light Kit

We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

Connect Power Supply

Plug the power supply into the
back of the light
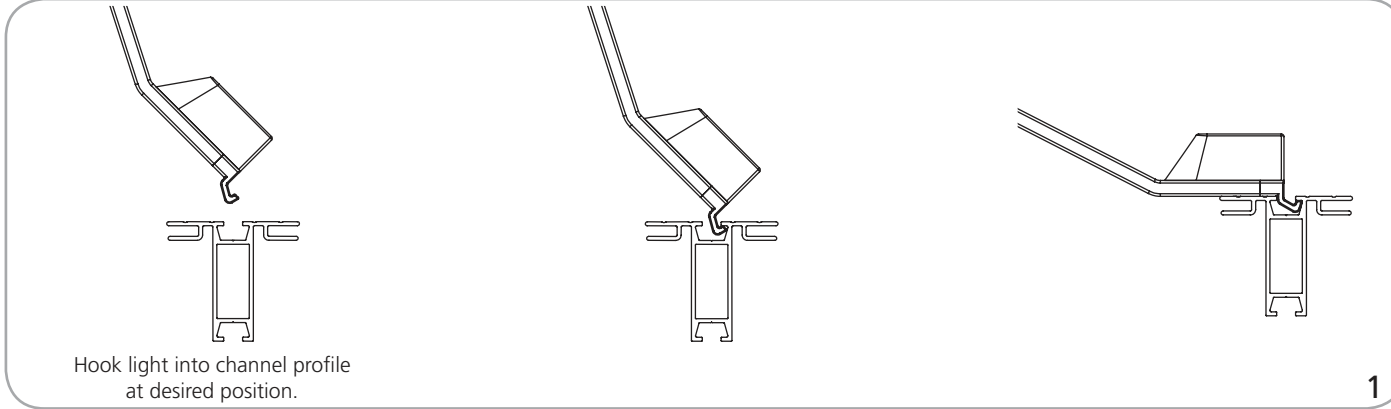(either socket can be used).

1

Link Lights

Power Supply

Plug the link cable into the
back of the light to link lights.

A maximum of five lights can
be linked from one power
supply.

1

Attach Light to Extrusion

Hook light into channel profile
at desired position.

1

Connect Power

Plug into the power supply
there is no switch so the light
will come on once plugged in.

1