

Internally Wired Stage Lighting Bars

Standard Internally Wired Stage Lighting bars

The universal range of internally wired lighting bars custom manufactured with a wide selection of variants and options

Manufactured in 48.3 mm OD 4.5 mm wall aluminium tubing.

Bars over 6 metres long are prefabricated fully wired with steel joiners.

Bars are custom made to any length, and any socket spacing.

Bars can be custom designed and manufactured to form grids of any size.

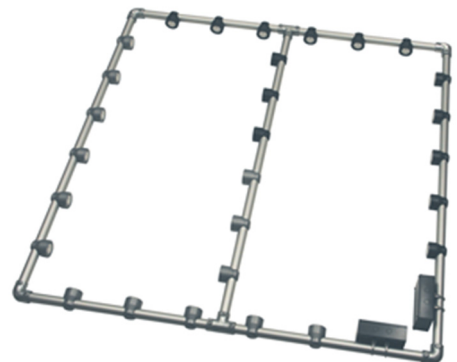
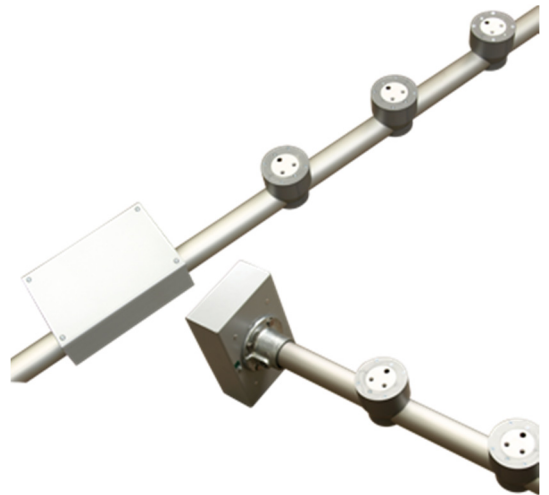
Bars can be manufactured curved.

Bars can be powder coated in a wide range of finishes.

Welded ladder bars and special structures available.

Powered winch system available.

All bars manufactured and tested in accordance with EN 60439-1 and CE marked under the Low Voltage Directive.



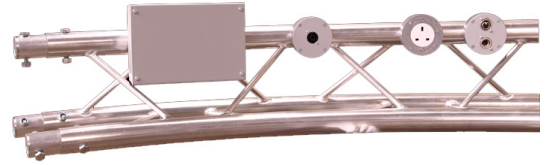
Stage Services Ltd.
Unit C8, Ford Airfield Ind. Est.
Ford, West Sussex. BN18 0HY
Tel: 01903 716 333
W: www.stage-services.co.uk
E: info@stage-services.co.uk

Full Design and installation available.

Internally Wired Stage Lighting Bars

Wired Truss

Wired Truss available to special order



End Boxes

End or side mounted boxes with DIN rail terminals, Socapex or Lectriflex inlet.

Options with end collar and flexible conduit or multi-core cable inlet available.



Connector Types

Connectors are available in 15A, 13A, 16A CEE17, 10A IEC, 10/16A French or German style Schuko sockets on ABS rigidly mounted enclosures.

DMX can be integrated using high voltage sheathed screened cable Outlet boxes can have built in jumper.



Mounting Hardware

Standard suspension kits meet the needs of most typical installations.

Further options are available using the MEB range of suspension brackets.

