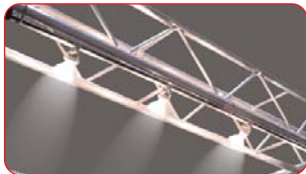


PS 1 100 Track Lighting

PS 1 100



features & benefits

- 3 x 50w Low voltage track light suitable for use with Construct 2, Construct 4 and Arena 4 Gantry
- MR16 50w lights
- Available in Silver
- Lights can be positioned anywhere along the track and have adjustable movement
- Supplied complete with a 5m power lead, UK and Euro style plugs
- Can also be wall or ceiling mounted

hardware specifications

Hardware Dimensions

Useable track length 1200mm approx

Overall track length 1270mm approx.

Power cable length 5m approx.

Weight: 1.2kg approx

additional info

Availability:

Available in silver only

Optional accessories:

US302 50w Twin lighting pack
(2x spare MR16 lamps)



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.

UJ181U REV 2 04/06

Assembly Instructions



Kit includes: 1 x track inc transformer and power lead, 3 x MR16 lamps, 3 x lamp clips, Euro to UK plug converter and 4 x fixing screws



1 Take lamp clip and slot around the underside of the rail.



2 Repeat step 1 for the remaining clips.



3 To secure the clip fit, tighten the screws on either side.



4 Insert the lamp pins into the first clip.



5 Secure into place using 1.5mm Allen key supplied.



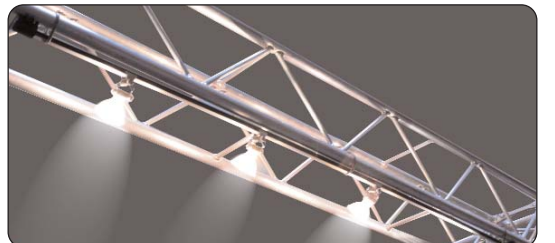
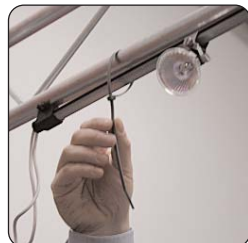
6 Repeat steps 4 and 5 for the other lamps and position along the track as required.



7 Take the Euro to UK plug converter and attach to the power lead.



9 The track may be mounted to a ceiling or wall using screws supplied.



10 Attach the track lighting to the gantry using cable ties (not supplied).

Other products in our Exhibition stand range include:



Arena 4

The Arena 4 gantry system is ideal for creating exciting exhibition stands, showroom and retail displays, with a wide variety of components for complete design flexibility.

Arena 4 is made from lightweight aluminium, yet is extremely strong, with a load bearing span of 6m.