



trapeze system catalogue

trapeze system accessories



MT420
300va Transformer
Chrome, Nickel or White



ML301
Wire 4mm Cable PVC coated
Silver



MB231
WireTensioners x4
Chrome or Nickel



MB241/50
Wire Corner Rods 50mm x2
Chrome or Nickel



MB241/150
Wire Corner Rods 150mm x2
Chrome or Nickel

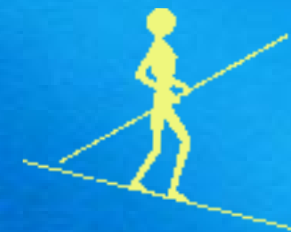
The trapeze wire system can be fitted absolutely anywhere, allowing the ultimate in design flexibility. It can be fitted across ceilings, down walls, around corners, into alcoves, diagonally, horizontally or vertically and is ideal for lighting kitchens, displays, shop windows, galleries, restaurants, foyers, corridors and all domestic applications.

The Trapeze wire system can be run to a maximum length of 6 metres with a maximum wattage of 300va.

A solid core cable (minimum 2.5) must be used to connect the power from the transformer to the tensioner and must not be more than 1 metre in length - DO NOT USE THE TRAPEZE WIRE CABLE.

When connecting the fittings onto the Trapeze cable it is important that the P.V.C. outer casing is pierced in order to make a solid connection.

N.B.- As this is a low voltage system causing an amperage drop, we recommend that it is only installed by a qualified electrician.





MB241/250
Wire Corner Rods 250mm x2
Chrome or Nickel

(tensioners not included)



MB244
Wire 2W Bracket
Perspex

(tensioners not included)



MB245
Wire 4W Bracket
Perspex



MB242
Wire Insulators x2
Acrylic



MB243
Wire Floating Live End
Chrome or Nickel

trapeze system wire fittings



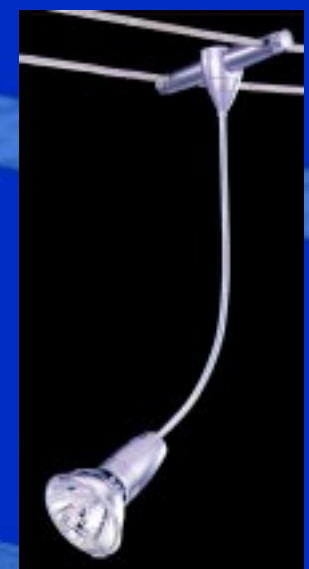
MR104
Wire mounted 12v 50w GX5
170mm rod fitting
Chrome



MR111
Wire mounted 12v 50w GX5
200mm - 720mm
telescopic fitting
Chrome



MR1122
Wire mounted 12v 50w GX5
200mm rod fitting
Nickel



MR112F
Wire mounted 12v 50w GX5
150mm flexible rod fitting
Nickel

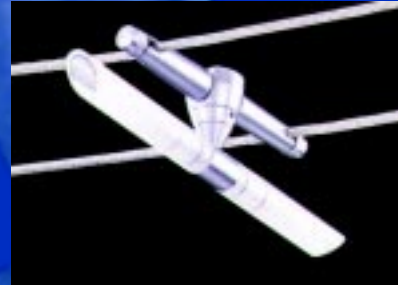




MR113
Wire mounted
12v 20w G4
570mm pendant fitting
Nickel



MR101
Wire mounted
12v 50w GX5 fitting
Chrome or Nickel



MR110
Wire mounted
12v 2x20w G4 fitting
Nickel



MR109
Wire mounted
12v 20w G4 fitting
Nickel



MR108
Wire mounted
12v 20w G4 fitting
Nickel



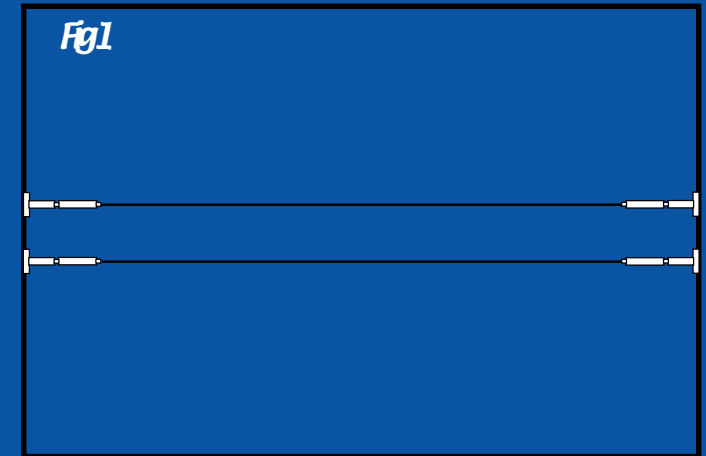
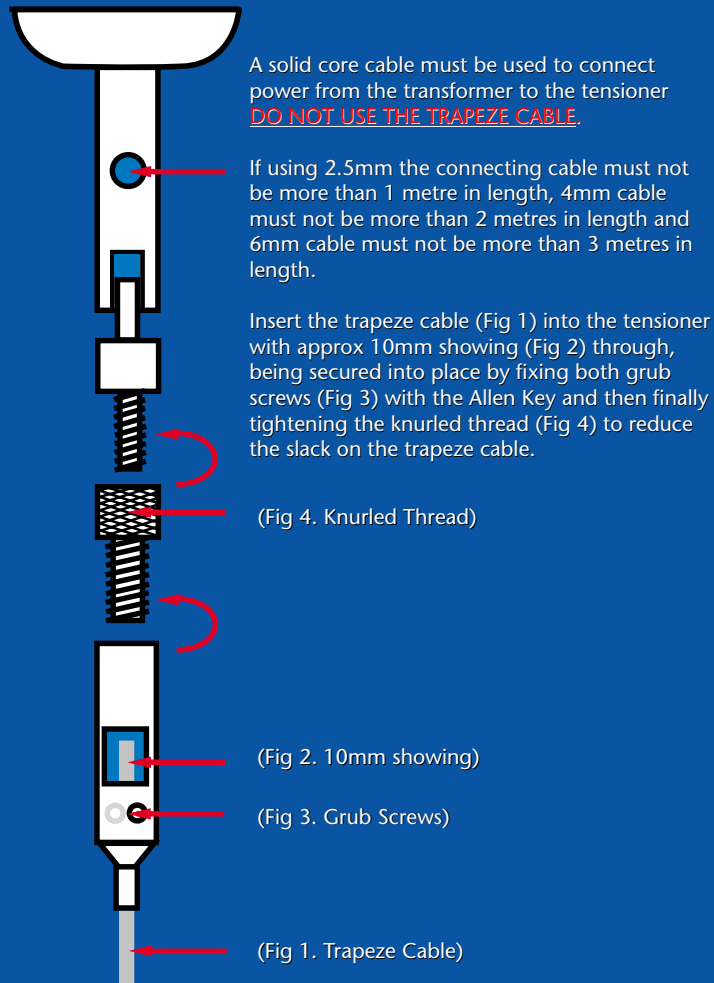
MR112
Wire mounted
12v 50w GX5 fitting
Nickel

trapeze system wire diagrams

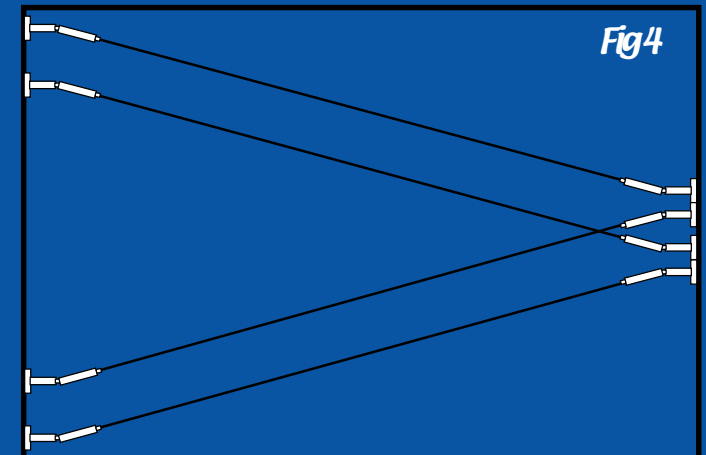
The Trapeze wire system can be run to a maximum length of 6 metres with a maximum wattage of 300va.

When connecting the fittings onto the Trapeze cable it is important that the P.V.C. outer casing is pierced in order to make a solid connection.

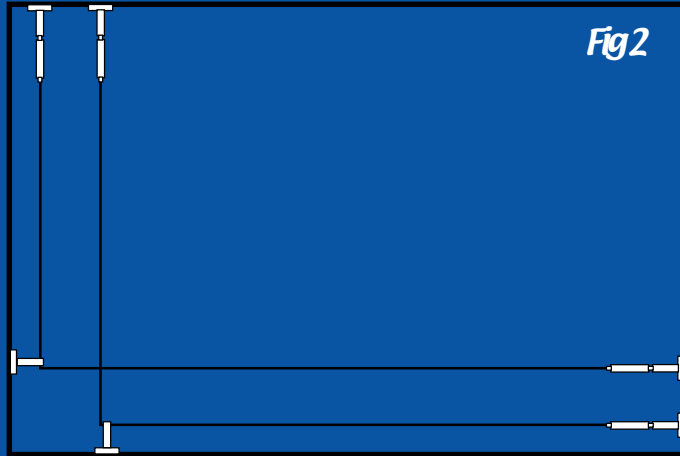
N.B.- As this is a low voltage system causing an amperage drop, we recommend that it is only installed by a qualified electrician.



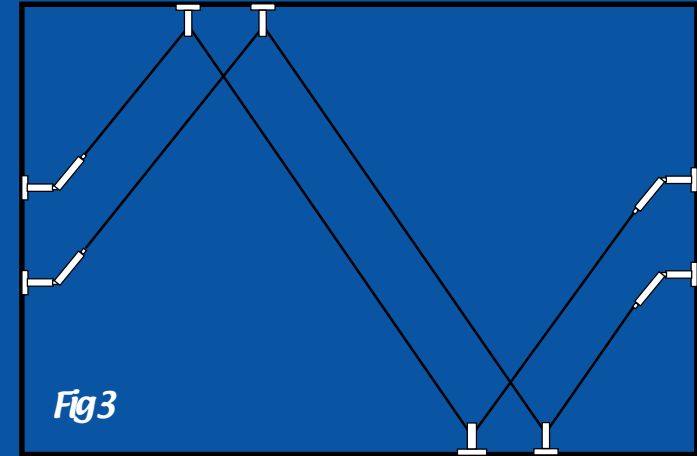
Quantity	Part No.	Description
Per Metre	ML301	PVC Coated Cable
1	MB231	Wire Tensioners x4
1	MT420	300va Transformer



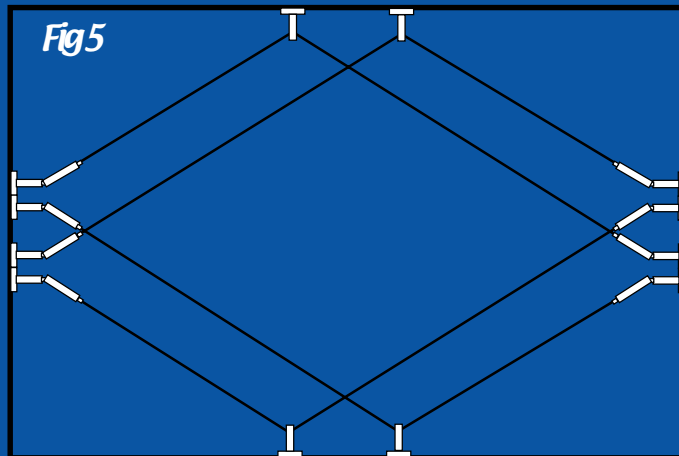
Quantity	Part No.	Description
Per Metre	ML301	PVC Coated Cable
2	MB231	Wire Tensioners x4
2	MT420	300va Transformer



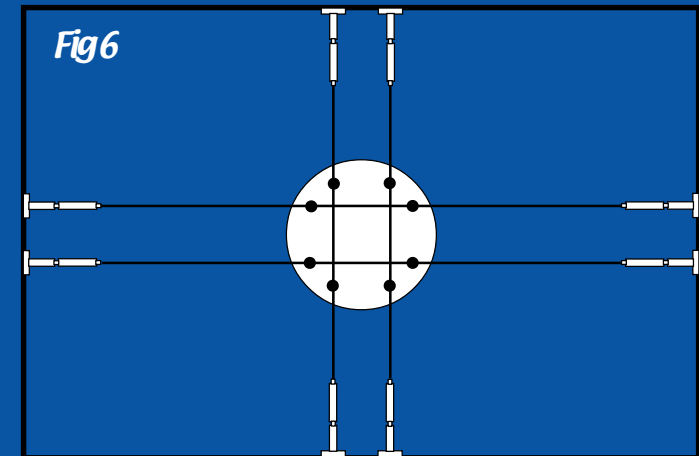
Quantity	Part No.	Description
Per Metre	ML301	PVC Coated Cable
1	MB231	Wire Tensioners x4
1	MB241	Corner Rods x2
1	MT420	300va Transformer



Quantity	Part No.	Description
Per Metre	ML301	PVC Coated Cable
1	MB231	Wire Tensioners x4
2	MB241	Corner Rods x2
1	MT420	300va Transformer



Quantity	Part No.	Description
Per Metre	ML301	PVC Coated Cable
2	MB231	Wire Tensioners x4
2	MB241	Corner Rods x2
2	MT420	300va Transformer



Quantity	Part No.	Description
Per Metre	ML301	PVC Coated Cable
2	MB231	Wire Tensioners x4
1	MB245	4 Way Bracket
2	MT420	300va Transformer

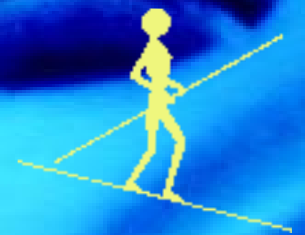


trapeze surface mounted fittings

The trapeze surface mounted fittings have been designed, taking all needs into account, for all surface applications.

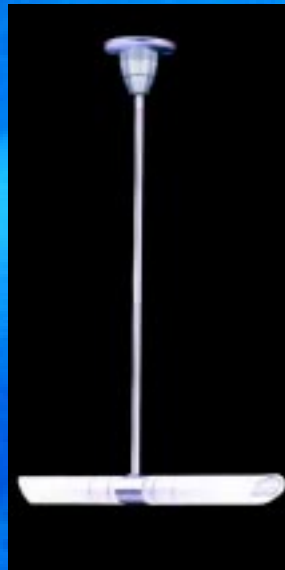
The flexibility of spotlighting is especially suited for highlighting objects be it an exhibit in a gallery, a statue in a museum or a display in a cabinet, in short anywhere that emphasis on a object is important.

Taking this into account, this range of fittings is highly recommended for use as bedside reading lights as well as small discreet picture lights.

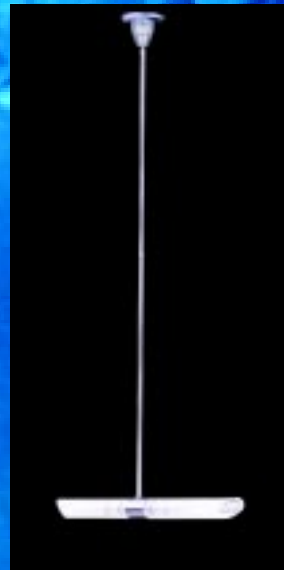




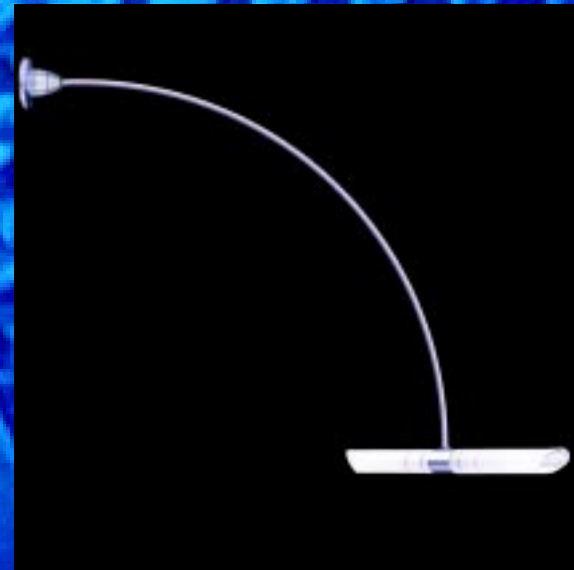
SMR110
Surface mounted
12v 2x20w G4 fitting
Nickel



SMR1102
Surface mounted
12v 2x20w G4
200mm rod fitting
Nickel



SMR1105
Surface mounted
12v 2x20w G4
500mm rod fitting
Nickel



SMR1105B
Surface mounted
12v 2x20w G4
500mm bent rod fitting
Nickel

All fittings shown on this page are low voltage and require a transformer to run. We recommend using electronic transformer DEL60 which is dimmable and measures 186mm x 40mm x 14.5mm



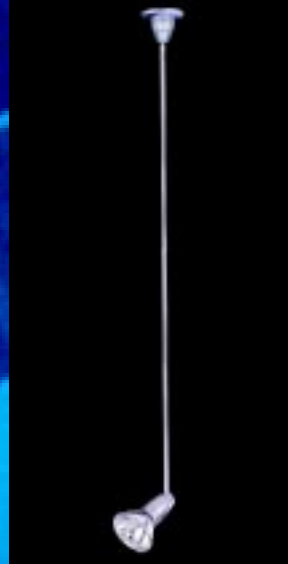
All fittings shown on this page are low voltage and require a transformer to run. We recommend using electronic transformer DEL60 which is dimmable and measures 186mm x 40mm x 14.5mm.



SMR112
Surface mounted
12v 50w GX5 fitting
Nickel



SMR1122
Surface mounted
12v 50w GX5
200mm rod fitting
Nickel



SMR1125
Surface mounted
12v 50w GX5
500mm rod fitting
Nickel



SMR112F
Surface mounted
12v 50w GX5
150mm flexible rod fitting
Nickel



SMR1125B
Surface mounted
12v 50w GX5
500mm bent rod fitting
Nickel





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