Parts & Accesories for Trapeze Lighting



Item Code	Image	Description
TW-CABLE/4P TW-CABLE/6P		Trapeze cable which is weaved copper fabricated wire around a centre 3M nylon core providing conductivity and durability. Available in 4mm and 6mm. (Available in 100 metre roll at a discounted rate)
TW-E01N		Trapeze jack fixture for mounting 12V spotlights & pendants.
TW-P01/6		Wall or ceiling fixture. Features side hole for cable exit and easy installation. Offers 40 mm tension adjustment. Will not twist the Trapeze cable when tensioning.
TW-P01/6S		Wall or ceiling fixture as per TW-P01/6 with added feature of fixing base being insulated from the conductive end of the turnbuckle.
TW-P02/A	-142	Economical wall or ceiling fixture to secure trapeze cable. Offers 20 mm max. tension adjustment, cable may twist on tensioning.
TW-P02/S		Economical wall or ceiling fixture to secure Trapeze cable.Cannot be used as a tensioner for trapeze cable.
TW-P03		Fixed end anchor fixture. Designed for change of direction and angle for trapeze cable. Not a cable tensioning mechanism.
TW-P03B/60 TW-P03B/100 TW-P03B/200 TW-P03B/300 TW-P03B/460		Heavy duty stand-off to support cable in a straight line or works as anchor point when changing direction or angling of trapeze cable. 1 set required every 1-1.5m for runs longer than 4m. Available in 60mm, 100mm, 200mm, 300mm and 460mm.
TW-P03C	-	Adjustable end anchor fixture. Designed for changes of direction and angle for trapeze cable. Limited tensioning adjustment on trapeze cable.
TW-P03C1		Fixed anchor fixture designed for twin cable entry and direction changes. Not a cable tensioning mechanism.
TW-P04/300	55 = 200	UFO profile slimline surface mounted transformer. Available with a 300VA robust toroidal transformer offering long life and reliable performance. Non-Dimmable. 1 per 10 amp circuit breaker, 2 per 16 amp circuit breaker.
TW-P07		A cable tensioning mechanism to provide additional tension for long trapeze runs. Divides one cable run into two independent circuits. Size: 130mm
TW-P07/C		A cable tensioning mechanism to provide additional adjustment for long trapeze runs. Size: 135mm
TW-P08	200	A cable joining device or used to tidy up trapeze cable end.
TW-P09		Insulated mechanism to enable crossing trapeze cable. Allows creation of X intersections
TW-P09C		Mechanism to enable crossing trapeze cable to form bi-directional cable runs.
TW-P010		Insulated mechanism to join trapeze cable. Can be used to cut one cable run into two independent circuits. Small runs only.
TW-P010C		A cable joining mechanism for short trapeze runs.

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