



# TRAC-MASTER®

Avant Garde

## TRAPEZIA™

T630-9, T630-16, T635-9, T635-16

Project: \_\_\_\_\_

Fixture Type: \_\_\_\_\_

Location: \_\_\_\_\_

Contact/Phone: \_\_\_\_\_

### PRODUCT DESCRIPTION

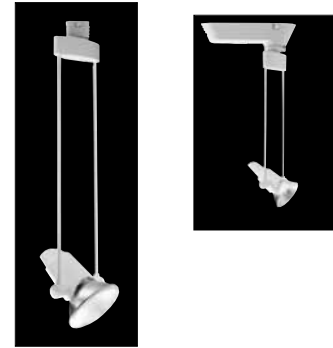
**Trapezia** suspends the MR16 or PAR30 lamp down from the trac with the grace of a trapeze artist. Slender 9-inch or 16-inch long tubes conceal lamp lead wires feeding into an elegantly sculpted die-cast lamp housing. The light airy appearance is great for display, exhibition and gallery lighting and the downward reach can make pendant mounting of trac unnecessary.

**Aiming** 90° vertical aiming capability and 358° rotation.

**Construction** Die-cast aluminum upper transition housing and socket housing  
 • Hollow metal rods conceal conductors • Rod length is fixed at the factory.

**Labels** UL listed, CSA certified.

Product specifications subject to change without notice.



### Low Voltage MR16 - Trapezia™

**Lamp** 20-50W MR16 lamps • Must be used with MR16 lamps with integral lens (cover glass) except when combined with 2" accessories.

**Socket** Ceramic bi-pin.

**Construction** Die-cast aluminum lamp housing with integral aiming handle  
 • Steel tubes conceal lamp lead wires.

**Accessories** May be used with up to two 2" accessories and/or Ban Doors simultaneously with Accessory Holder.

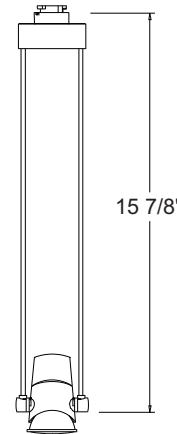
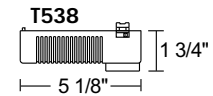
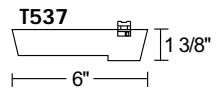
**Transformer** T537 or T538 12V solid state electronic transformer with on/off switch or Juno Trac-Master low voltage monopoint. Must be ordered separately. Dimmable, see spec sheet D1.2.1.

Catalog Number	Description	Finish	Lamp
T630-9-WH	9" Rods	White	20-50W MR16CG
T630-9-BL	9" Rods	Black	20-50W MR16CG
T630-9-SL	9" Rods	Silver	20-50W MR16CG
T630-16-WH	16" Rods	White	20-50W MR16CG
T630-16-BL	16" Rods	Black	20-50W MR16CG
T630-16-SL	16" Rods	Silver	20-50W MR16CG

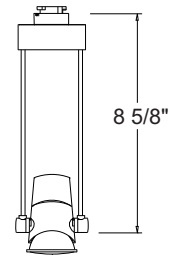
### ACCESSORIES

Cat. No.	Description	Cat. No.	Description	Cat. No.	Description
T7400SA, BL	Accessory Holder	T7470BL	Barn Doors	T7478	Linear Spread Lens
T741-6	Color Filters	T7477	Prismatic Spread Lens	T7421	Uniformity Lens
T7401-18	Dichroic Filters	T7420	Diffusion Lens		
T7422	UV Filter	T7459BL	Hexcell Louver		

See specification sheet D1.2.2 for details.



T630-16



T630-9

### Line Voltage PAR30 - Trapezia™

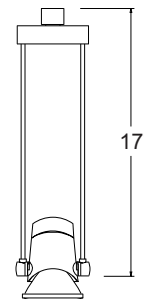
**Lamp** 35-75W PAR30.

**Socket** Medium base porcelain with nickel plated copper screw shell.

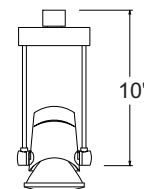
**Construction** Die-cast aluminum lamp housing with integral aiming handle  
 • Steel tubes conceal lamp lead wires.

**Adapter** Copper alloy contacts provide precise spring action - no arcing and will not take a set • True, positive electrical ground • Spring-loaded positive latch polarity indicator embossed on copper contact • "Pull-up" contact to up position for two-circuit application.

Catalog Number	Description	Finish	Lamp
T635-9-WH	9" Rods	White	35-75W PAR30
T635-9-BL	9" Rods	Black	35-75W PAR30
T635-9-SL	9" Rods	Silver	35-75W PAR30
T635-16-WH	16" Rods	White	35-75W PAR30
T635-16-BL	16" Rods	Black	35-75W PAR30
T635-16-SL	16" Rods	Silver	35-75W PAR30



T635-16



T635-9

