JUNO°

Project:	
Fixture Type:	
Location:	
Contact/Phone:	

TRAC-LITES LOW VOLTAGE CONTEMPORARY

R703, R704, R705, R706, R707, R708, R709, R710 and R741

PRODUCT DESCRIPTION

Socket Ceramic Bi-Pin.

Transformer 50VA 12V electronic transformer with circuit protection

• Sleek, miniature transformer housing minimizes fixture footprint.

Aiming 90° vertical aiming capability and 358° rotation.

Adapter Copper alloy contacts provide precise spring action

- True, positive electrical ground Spring-loaded locking latch with embossed polarity arrows secures trac light to trac
- Compatible with both Trac-Lites and Trac-Master Trac
- "Pull-up" contact to up position for use on Trac-Master two-circuit trac.

Labels UL/CUL listed.

Product specifications subject to change without notice.













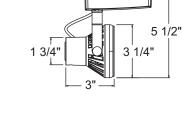




Low Voltage Funnel

Construction Die cast aluminum housing with die-formed steel yoke • Deep lamp regression and die cast aluminum step baffle to reduce glare • Accepts one media accessory in place of clear glass lens supplied

one media accessory in place of clear glass lens supplied.			
Catalog Number	Finish	Lamp	
R703WH	White	12V, 20-50W MR16	
R703BL	Black	12V, 20-50W MR16	
R703SL	Silver	12V, 20-50W MR16	
R703BZ	Painted Bronze	12V, 20-50W MR16	



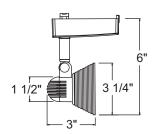
ACCESSORIES						
Cat. No.	Description	Cat. No.	Description	Cat. No.	Description	
T741-6	Color Filters/Lenses	T7477	Prismatic Spread Lens	T7478	Linear Spread Lens	
T7401-18	Dichroic Lenses	T7420	Diffuse Spread Lens	T7421	Uniformity Lens	
T7422	UV Filter Lens	T7459BL	Hexcell Louver			
See specification sheet D1.2.2 for details.						

Low Voltage Step Glass

Construction Die cast aluminum rear housing with machined stem steel • Semi-opaque stepped front glass accent in complementary colors. **Lamp** Must be used with MR16 lamps with integral lens (cover glass) except when combined with 2" accessories.

Catalog Number	Housing Finish	Glass Color	Lamp
R704WH	White	Opal Frost	12V, 20-50W MR16CG
R704BL	Black	Opal Frost	12V, 20-50W MR16CG
R704SL	Silver	Opal Frost	12V, 20-50W MR16CG
R704BZ	Painted Bronze	Amber Frost	12V, 20-50W MR16CG

ACCESSORIES					
Cat. No.	Description	Cat. No.	Description	Cat. No.	Description
T7400SA, BL	Accessory Holder	T7477	Prismatic Spread Lens	T7478	Linear Spread Lens
T741-6	Color Filters/Lenses	T7420	Diffusion Lens	T7421	Uniformity Lens
T7401-18	Dichroic Filters	T7459BL	Hexcell Louver	T7422	UV Filter
See specification sheet D1.2.2 for details.					





TRAC-LITES LOW VOLTAGE CONTEMPORARY

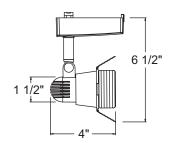
R703, R704, R705, R706, R707, R708, R709, R710 and R741

Low Voltage Barn Doors

Construction Die cast aluminum rear housing with die-formed steel front housing and machined steel stem • Integral barn doors provide lamp shielding and adds a theatrical accent.

Lamp Must be used with MR16 lamps with integral lens (cover glass).

Catalog Number	Housing Finish	12V, 20-50W MR16CG	
R705WH	White		
R705BL	Black	12V, 20-50W MR16CG	
R705SL	Silver	12V, 20-50W MR16CG	
R705BZ	Painted Bronze	12V, 20-50W MR16CG	

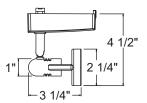


Low Voltage Trumpet

Construction Die cast aluminum housing with machined steel stem

- Convenient bayonet mount lamp retention ring simplifies relamping
- Accepts one media accessory in place of clear glass lens supplied.

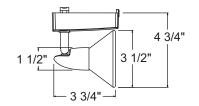
Catalog Number	Finish	Lamp
R706WH	White	12V, 20-50W MR16
R706BL	Black	12V, 20-50W MR16
R706SC	Satin Chrome	12V, 20-50W MR16
R706BZ	Painted Bronze	12V, 20-50W MR16



Low Voltage Rocket

Construction Die cast aluminum rear housing with machined steel stem • Semi-opaque conical front glass accent in complementary colors. Lamp Must be used with MR16 lamps with integral lens (cover glass) except when combined with 2" accessories.

Catalog Number	Housing Finish	Glass Color	Lamp
R707WH	White	Opal Frost	12V, 20-50W MR16CG
R707BL	Black	Opal Frost	12V, 20-50W MR16CG
R707SC	Satin Chrome	Opal Frost	12V, 20-50W MR16CG
R707BZ	Painted Bronze	Amber Frost	12V, 20-50W MR16CG



ACCESSORIES					
Cat. No.	Description	Cat. No.	Description	Cat. No.	Description
T7400SA, BL	Accessory Holder	T7477	Prismatic Spread Lens	T7478	Linear Spread Lens
T741-6	Color Filters/Lenses	T7420	Diffusion Lens	T7421	Uniformity Lens
T7401-18	Dichroic Filters	T7459BL	Hexcell Louver	T7422	UV Filter
See specification sheet N1 2 2 for details					



TRAC-LITES LOW VOLTAGE CONTEMPORARY

R703, R704, R705, R706, R707, R708, R709, R710 and R741

Low Voltage Odyssey

Construction Die cast aluminum housing with machined steel stem • Accepts one media accessory in place of clear glass lens supplied.

Catalog Number	Finish	Lamp
R708WH	White	12V, 20-50W MR16
R708BL	Black	12V, 20-50W MR16
R708SC	Satin Chrome	12V, 20-50W MR16
R708BZ	Painted Bronze	12V, 20-50W MR16

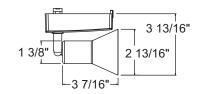
2 3/4"	4 1/4" 1/4"

ACCESSORIES						
Cat. No.	Description	Cat. No.	Description	Cat. No.	Description	
T741-6	Color Filters/Lenses	T7420	Diffuse Spread Lens	T7422	UV Filter Lens	
T7401-18	Dichroic Lenses	T7459BL	Hexcell Louver			
See specification sheet D1.2.2 for details.						

Low Voltage Flare

Construction Drawn steel housing with machined steel stem. Lamp Must be used with MR16 lamps with integral lens (cover glass) except when combined with 2" accessories.

Catalog Number	Housing Finish	Lamp	
R709WH	White	12V, 20-50W MR16CG	
R709BL	Black	12V, 20-50W MR16CG	
R709SC	Satin Chrome	12V, 20-50W MR16CG	
R709BZ	Painted Bronze	12V, 20-50W MR16CG	

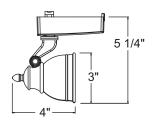


ACCESSORIES					
Cat. No.	Description	Cat. No.	Description	Cat. No.	Description
T7400SA, BL	Accessory Holder	T7477	Prismatic Spread Lens	T7478	Linear Spread Lens
T741-6	Color Filters/Lenses	T7420	Diffusion Lens	T7421	Uniformity Lens
T7401-18	Dichroic Filters	T7459BL	Hexcell Louver	T7422	UV Filter
See specification sheet D1.2.2 for details.					

Low Voltage Bell

Construction Die cast aluminum housing and swivel arm • Deep lamp regression and spun aluminum step baffle to reduce glare. Lamp Must be used with MR16 lamps with integral lens (cover glass).

Catalog Number	Housing Finish	12V, 20-50W MR16CG	
R710WH	White		
R710BL	Black	12V, 20-50W MR16CG	
R710SC	Satin Chrome	12V, 20-50W MR16CG	
R710BZ	Hand-Rubbed Bronze	12V, 20-50W MR16CG	





TRAC-LITES LOW VOLTAGE CONTEMPORARY

R703, R704, R705, R706, R707, R708, R709, R710 and R741

Low Voltage Cast Cube

Construction Die cast aluminum housing with die-formed steel yoke Accepts one media accessory in place of clear glass lens supplied.

Catalog Number	Finish	Lamp	
R741WH	White	12V, 20-50W MR16	
R741BL	Black	12V, 20-50W MR16	
R741SC	Satin Chrome	12V, 20-50W MR16	
R741BZ	Painted Bronze	12V, 20-50W MR16	

ACCESSORIES							
Cat. No.	Description	Cat. No.	Description	Cat. No.	Description		
T741-6	Color Filters/Lenses	T7420	Diffuse Spread Lens	T7422	UV Filter Lens		
T7401-18	Dichroic Lenses	T7459BL	Hexcell Louver				
See specification sheet D1.2.2 for details.							

