JUNO®

Project: _____

Fixture Type: _____

Location: _____

Contact/Phone: _____

PRODUCT DESCRIPTION

The clean, functional lines of the open back allows maximum adjustability. Open Back Spotlights relamp from back and have floating socket mount and on/off switch. The minimum profile with stylized yoke design is ideal for retail and commercial applications.

Construction Die-formed steel.

Aiming 90° vertical aiming capability and 358° rotation.

Labels UL listed, CSA certified.

Product specifications subject to change without notice.

Low Voltage MR16

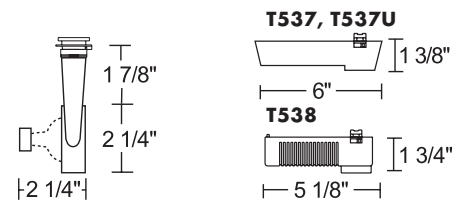**Lamp** 12V, 50W maximum MR16 GU5.3/GX5.3 bi-pin.

Socket Ceramic bi-pin.

Transformer Must be ordered separately • Compatible with T537 or T538 12V electronic transformer for halogen lamps (D1.2.1) • Compatible with T537U universal 12V electronic transformer for LED or halogen lamps (D1.2.5) • Compatible with T539 12V electronic transformer for halogen lamps (D1.2.0) • Compatible with T542 or T543 12V magnetic transformer for LED or halogen lamps (D1.2.0).

Catalog Number	Finish	Lamp
T196WH	White	50W MR16 max.
T196BL	Black	50W MR16 max.
T196SC	Satin Chrome	50W MR16 max.

ACCESSORIES					
Cat. No.	Description	Cat. No.	Description	Cat. No.	Description
T551-5	Color Filters	**T557**	Prismatic Spread Lens	**T559**	Linear Spread Lens
T5501-18	Dichroic Filters	**T5520**	Diffusion Lens	**T5521**	Uniformity Lens
T5522	UV Filter	**T5559BL**	Hexcell Louver		

See specification sheet D1.2.2 for details.

T537, T537U 1 3/8"
6"
T538 1 3/4"
5 1/8"

1 7/8"
2 1/4"
2 1/4"

Low Voltage MR16

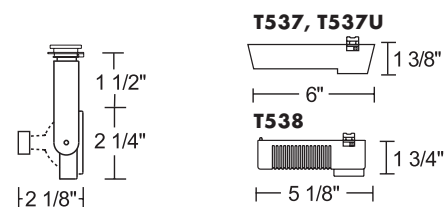**Lamp** 12V, 75W maximum MR16 GU5.3/GX5.3 bi-pin.

Socket Ceramic bi-pin.

Transformer Must be ordered separately • Compatible with T537 or T538 12V electronic transformer for halogen lamps (D1.2.1) • Compatible with T537U universal 12V electronic transformer for LED or halogen lamps (D1.2.5) • Compatible with T539 12V electronic transformer for halogen lamps (D1.2.0) • Compatible with T542 or T543 12V magnetic transformer for LED or halogen lamps (D1.2.0).

Catalog Number	Finish	Lamp
T696WH	White	75W MR16 max.
T696BL	Black	75W MR16 max.

ACCESSORIES					
Cat. No.	Description	Cat. No.	Description	Cat. No.	Description
T551-5	Color Filters	**T557**	Prismatic Spread Lens	**T559**	Linear Spread Lens
T5501-18	Dichroic Filters	**T5520**	Diffusion Lens	**T5521**	Uniformity Lens
T5522	UV Filter	**T5559BL**	Hexcell Louver		

See specification sheet D1.2.2 for details.

T537, T537U 1 3/8"
6"
T538 1 3/4"
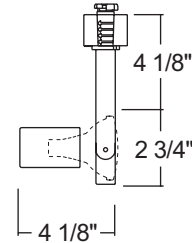5 1/8"

1 1/2"
2 1/4"
2 1/8"

TRAC-MASTER®
Avant Garde
OPEN BACK SPOTLIGHTS
T196, T696 T362, T363 and T368

Line Voltage PAR20

Lamp 120V, 50W maximum PAR20 medium base.

Socket Medium base porcelain with nickel plated copper screw shell.
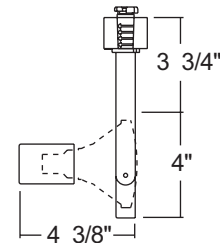
Adapter Copper alloy contacts provide precise spring action - no arcing and will not take a set • True, positive electrical ground • On/off switch included • Patented embossed polarity arrows on bottom of adapter • Spring-loaded positive latch with embossed polarity arrows secures trac light to trac • "Pull-up" contact to up position for two-circuit application.
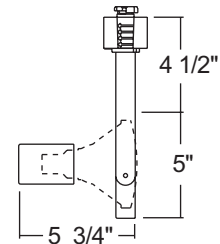
Catalog Number	Finish	Lamp
T362WH	White	50W PAR20 max.
T362BL	Black	50W PAR20 max.
T362SC	Satin Chrome	50W PAR20 max.

4 1/8"
2 3/4"
4 1/8"

Line Voltage PAR30

Lamp 120V, 75W maximum PAR30 medium base.

Socket Medium base porcelain with nickel plated copper screw shell.

Adapter Refer to **T362**.

Catalog Number	Finish	Lamp
T363WH	White	75W PAR30 max.
T363BL	Black	75W PAR30 max.
T363SC	Satin Chrome	75W PAR30 max.
T363NA	Natural	75W PAR30 max.

3 3/4"
4"
4 3/8"

Line Voltage PAR38

Lamp 120V, 150W maximum PAR38 medium base.

Socket Medium base porcelain with nickel plated copper screw shell.

Adapter Refer to **T362**.

Catalog Number	Finish	Lamp
T368WH	White	150W PAR38 max.
T368BL	Black	150W PAR38 max.
T368SC	Satin Chrome	150W PAR38 max.
T368NA	Natural	150W PAR38 max.

4 1/2"
5"
5 3/4"

ACCESSORIES

Cat. No.	Description	Cat. No.	Description	Cat. No.	Description
T571-6	Color Filters	**T579BL**	Cube Cell Louver	**T5721**	Uniformity Lens
T5722	UV Filter	**T5777**	Prismatic Spread Lens	**T5778**	Linear Spread Lens
T5718	Color Correction Filter				

See specification sheet D1.2.2 for details.