



# TRAC-MASTER®

Avant Garde

## FLYBACK SERIES

T227, T228 and T229

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

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

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

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

### PRODUCT DESCRIPTION

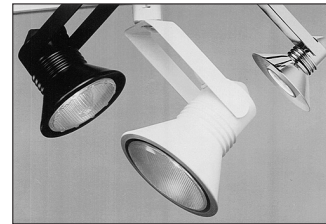
The Flyback Series is distinguished by a sharp angular form. Flyback fixtures slant back at a 45° angle from the trac enables various illumination spreads.

**Construction** Die-formed steel housing.

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

**Labels** UL listed, CSA certified.

Product specifications subject to change without notice.



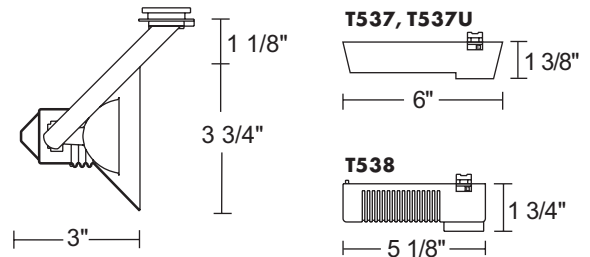
### Low Voltage MR16

**Socket** Ceramic bi-pin.

**Lamp** 12V, 50W maximum MR16 GU5.3/GX5.3 bi-pin • Halogen lamps must be MR16CG type with integral lens (cover glass) except when combined with 2" accessories.

**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
T227WH	White	50W MR16 max. (halogen must use MR16CG type)
T227BL	Black	50W MR16 max. (halogen must use MR16CG type)



### 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.

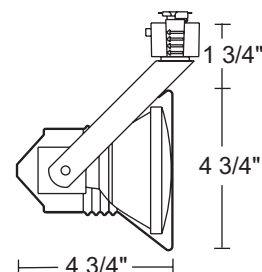
### Line Voltage PAR30

**Lamp** 120V, 75W maximum PAR30 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
T228WH	White	75W PAR30 max.
T228BL	Black	75W PAR30 max.
T228SC	Satin Chrome	75W PAR30 max.



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**FLYBACK SERIES****T227, T228 and T229****Line Voltage PAR38****Lamp** 120V, 150W maximum PAR38 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
T229WH	White	150W PAR38 max.
T229BL	Black	150W PAR38 max.

