



TRAC-MASTER®

Low Voltage MR16

FRAMING PROJECTOR

T398

Project: _____

Fixture Type: _____

Location: _____

Contact/Phone: _____

PRODUCT DESCRIPTION

Designed for lighting applications that require additional optical control. The Framing Projector provides precise light cutoff to illuminate geometric forms. Ideal for lighting artwork, sculpture and retail merchandise. A 12V Power Pack is required for each Trac light.

PRODUCT SPECIFICATIONS

Lamp 12V, 75W maximum MR16 GU5.3/GX5.3 bi-pin flood (EYC) lamp.

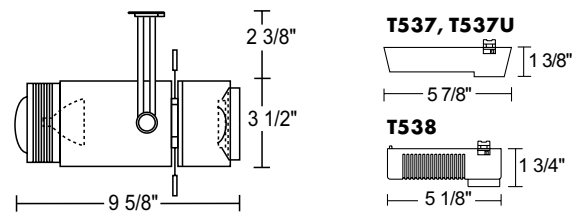
Socket Ceramic bi-pin.

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).

Labels UL listed, CSA certified.

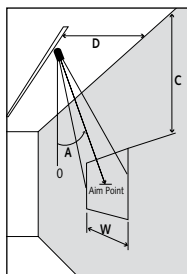
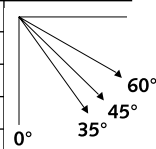
Product specifications subject to change without notice.

DIMENSIONS



LIGHT BEAM COVERAGE ON VERTICAL PLANE-Aiming Angles: 35°, 45°, 60°

Mounting Distance (D)	24"			36"			
Aiming Angle (A)	35°	45°	60°	35°	45°	60°	35° 45°
Distance (C)	19	18	6	26	17	7	34 24
Width (W)	22	20	19	37	33	29	46 42
F.C. on Beam Axis	137	267	303	49	77	114	27 41



The chart indicates maximum picture width (W) and minimum distance from ceiling (C) to picture top for different projector to wall spacings and aiming angles (A). Aiming angles are measured from 0°.

Example: For a 36" mounting distance (D), and a 45° aiming angle (A), the maximum picture width (W) is 33" with the top of the picture 17" down from the ceiling (C).

Product design and photometrics are based on using a 75W MR16 wide flood lamp. (EYC 75W Flood). A flood provides an even distribution of light on the picture.

PRODUCT CODES

Catalog Number	Finish	Lamp
T398WH	White	12V, 75W max. MR16 Flood (EYC)
T398BL	Black	12V, 75W max. MR16 Flood (EYC)

