

JUNO®

TRAC-MASTER®

 Professional Series Halogen
CONIX® **LOW VOLTAGE**
T406 and T411

Project: _____

Fixture Type: _____

Location: _____

Contact/Phone: _____

PRODUCT DESCRIPTION

The sleek sculptured look and style of the Conix fixture is unparalleled in the industry. Its elegance is carried through the entire design for a fresh, contemporary appeal. Conix fixtures relamp from the front and have snap-in accessory holders. All can accommodate up to two accessories. Lampholders have integral horizontal rotation and vertical aiming locks.

PRODUCT SPECIFICATIONS

Construction Molded polycarbonate yoke • Die cast aluminum back housing • Formed steel front housing.

Aiming Greater than 360° horizontal rotation eliminates aiming dead spots • 90° vertical aiming capability • Vertical aiming and horizontal rotation locking screws secure lampholder position during relamping cycles.

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

Labels UL listed, CSA certified.

Specifications subject to change without notice.


Low Voltage MR16

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

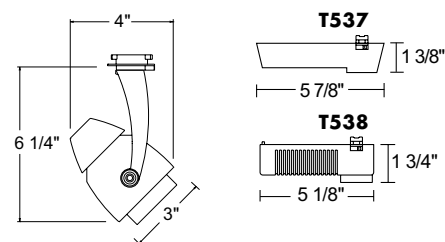
Socket Ceramic bi-pin.

Catalog Number	Finish	Lamp
T406 WH	White	50W MR16 max.
T406 BL	Black	50W MR16 max.
T406 SL	Silver	50W MR16 max.

ACCESSORIES

Cat. No.	Description	Cat. No.	Description
HCLBL 175	Hexagonal Cell Louver - Black	UVF 175	UV Filter
CGF 175	Color Glass Filter	SOLITE 175	Uniformity Lens (Solite)
DCCF 175	Dichroic Color Correction Filter	PRISM 175	Prismatic Spread Glass Lens
DGF 175	Dichroic Glass Filter	LSPREAD 175	Linear Spread Glass Lens
DIFF 175	Diffusion Glass Lens		

See specification sheet [D1.2.2](#) for details.


Low Voltage AR111

Lamp 12V, 75W maximum AR111 with screw terminals • Note: fixture designed for halogen AR111 lamps; since AR111 lamps are not ANSI dimensioned, lamp shape may vary - confirm lamp fit, especially LED lamps, prior to ordering fixture.

Socket Screw terminals.

Lens Glass lens included with each lampholder.

Catalog Number	Finish	Lamp
T411 WH	White	75W AR111 max.
T411 BL	Black	75W AR111 max.
T411 SL	Silver	75W AR111 max.

ACCESSORIES

Cat. No.	Description	Cat. No.	Description
HCLBL 469	Hexagonal Cell Louver - Black	UVF 469	UV Filter
CGF 469	Color Glass Filter	SOLITE 469	Uniformity Lens (Solite)
DCCF 469	Dichroic Color Correction Filter	PRISM 469	Prismatic Spread Glass Lens
DGF 469	Dichroic Glass Filter	LSPREAD 469	Linear Spread Glass Lens
DIFF 469	Diffusion Glass Lens		

See specification sheet [D1.2.2](#) for details.

