JUNO®

TRAC 12

Miniature Low Voltage Trac System

FACET®, MAMBA®, XANADU® GLACIS®, and CUBIX®

TL150, TL155, TL170, TL180 and TL190

Project: _____

Fixture Type: _____

Location: _____

Contact/Phone: _____

PRODUCT SPECIFICATIONS (for TL150, TL155, TL170, TL180, TL190)

Lamp 20-50W MR16 lamps.

Construction Die cast aluminum housing.

Socket Ceramic bi-pin.

Accessory Holder Integral to fixture design • Die cast aluminum construction • Precision bayonet mounting • Accommodates up to two 2" accessories simultaneously • Clear glass lens included with fixture.

Aiming 90° vertical aiming capability and 360° rotation.

Labels UL and C-UL Listed.

Product specifications subject to change without notice.

PRODUCT DESCRIPTION

The sweeping arcs and arresting angles of the Facet deliver a unique asymmetrical aesthetic that is perfectly proportioned for the miniaturized Trac 12 system. With a socket housing that morphs into a stem completely horizontal in nature, its bold simplicity gives Facet an ultra-clean appearance. It shares all the attributes of the larger Trac-Master models including concealed wiring and extends the family "look" when different trac systems are mixed at the same location.

Facet for Trac 12 is designed for use with 50W MR16 low-voltage halogen lamps. An integral, bayonet-mount media cartridge is standard and accepts two light-control accessories. The Facet features high-quality, die-cast aluminum construction in attractive white, black silver and metallic finishes.
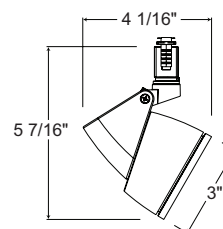
Low Voltage MR16 - Facet™

Catalog Number	Description	Finish	Lamp
TL150WH	**Facet™**	White	20-50W MR16, 12V or 24V
TL150BL	**Facet™**	Black	20-50W MR16, 12V or 24V
TL150SL	**Facet™**	Silver	20-50W MR16, 12V or 24V

ACCESSORIES (for TL150, TL170, TL180, TL190)

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		

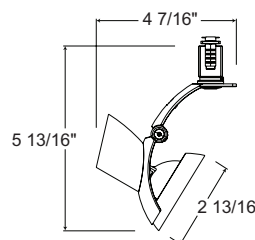See specification sheet D1.2.2 for details.

4 1/16"

5 7/16"

3"

PRODUCT DESCRIPTION

The strikingly original, daring aesthetic of Mamba has been perfectly proportioned for the miniaturized Trac 12 system. The Mamba combines gracefully curved and tapered elements to produce a unique and totally unexpected result. Its front-loading gimbal ring design makes lamp maintenance simple and convenient. It shares all the attributes of the larger Trac-Master models including concealed wiring and extends the family "look" when different trac systems are mixed at the same location.

The Mamba for Trac 12 is designed for use with 50W MR16CG low-voltage cover glass halogen lamps. The Mamba features high-quality, die-cast aluminum construction in attractive white, black and silver finishes.

Low Voltage MR16 - Mamba™

Catalog Number	Description	Finish	Lamp
TL155WH	**Mamba™**	White	20-50W MR16CG, 12V or 24V
TL155BL	**Mamba™**	Black	20-50W MR16CG, 12V or 24V
TL155SL	**Mamba™**	Silver	20-50W MR16CG, 12V or 24V

4 7/16"

5 13/16"

2 13/16"

JUNO LIGHTING GROUP
by Schneider Electric

TRAC 12

Miniature Low Voltage Trac System

FACET®, MAMBA®, XANADU® GLACIS®, and CUBIX®
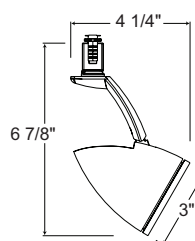
TL150, TL155, TL170, TL180 and TL190

PRODUCT DESCRIPTION

The stunning simplicity of this design, a pure shape devoid of any extraneous detail, makes Xanadu a classic beauty. Its yoke appears to have been carved directly from its conical form which has been perfectly proportioned for the miniaturized Trac 12 system. It shares all the attributes of the larger Trac-Master models including concealed wiring and streamlined trac adapter design, and extends the family "look" when different trac systems are mixed at the same location.

Xanadu for Trac 12 is designed for use with 50W MR16 low-voltage halogen lamps. An integral, bayonet-mount media cartridge is standard and accepts two light-control accessories. The Xanadu features high-quality, die-cast aluminum construction in attractive white, black and silver finishes.

Low Voltage MR16 - Xanadu™

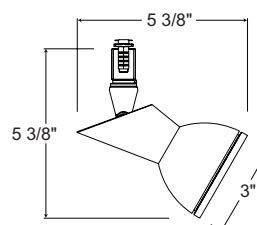| Catalog Number	Description	Finish	Lamp
TL170WH	Xanadu™	White	20-50W MR16, 12V or 24V
TL170BL	Xanadu™	Black	20-50W MR16, 12V or 24V
TL170SL	Xanadu™	Silver	20-50W MR16, 12V or 24V

PRODUCT DESCRIPTION

The flower-like Glacis reflects the beauty of the natural world. Its truncated conical element at the top cloaks the stem pivot when viewed from conventional viewing angles. Its natural form has been perfectly proportioned for the miniaturized Trac 12 system. It shares all the attributes of the larger Trac-Master models including concealed wiring and extends the family "look" when different trac systems are mixed at the same location.

Glacis for Trac 12 is designed for use with 50W MR16 low-voltage halogen lamps. An integral, bayonet-mount media cartridge is standard and accepts two light-control accessories. The Glacis features high-quality, die-cast aluminum construction in attractive white, black and silver finishes.

Low Voltage MR16 - Glacis™

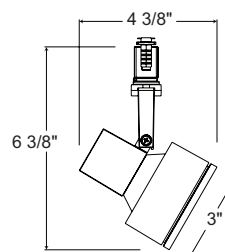| Catalog Number	Description	Finish	Lamp
TL180WH	Glacis™	White	20-50W MR16, 12V or 24V
TL180BL	Glacis™	Black	20-50W MR16, 12V or 24V
TL180SL	Glacis™	Silver	20-50W MR16, 12V or 24V

PRODUCT DESCRIPTION

Cubix is a study of the visual relationship between two different geometric forms, the ring and the cube. In this most playful design, the stem becomes the central element, forming a pleasing visual extension of the cube form. The interplay of each of the elements has been perfectly proportioned for the miniaturized Trac 12 system. It shares all the attributes of the larger Trac-Master models including concealed wiring and extends the family "look" when different trac systems are mixed at the same location.

Cubix for Trac 12 is designed for use with 50W MR16 low-voltage halogen lamps. An integral, bayonet-mount media cartridge is standard and accepts two light-control accessories. The Cubix features high-quality, die-cast aluminum construction in attractive white, black and silver finishes.

Low Voltage MR16 - Cubix™

Catalog Number	Description	Finish	Lamp
TL190WH	Cubix™	White	20-50W MR16, 12V or 24V
TL190BL	Cubix™	Black	20-50W MR16, 12V or 24V
TL190SL	Cubix™	Silver	20-50W MR16, 12V or 24V