



Flex 12™ | MR16 Lampholders

Facet®, Xanadu® & Glacis®

Facet®

The sweeping arcs and arresting angles of the Facet deliver a unique asymmetrical aesthetic that is the perfect complement for the inspirational Flex 12 system. With a socket housing that morphs into a stem completely horizontal in nature, its bold simplicity gives Facet an ultra-clean appearance. The Flex 12 and is supplied with an integral, bayonet mount media cartridge that simultaneously accepts up to two 2" light control accessories.

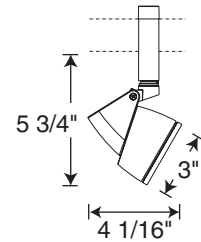


Catalog #
TF150SL

Finish
Silver

Lamp
12V or 24V 50W max. MR16

Dimensions



Xanadu®

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 is in perfect harmony with the elegant Flex 12 system. The Flex 12 Xanadu includes features such as concealed wiring and is supplied with an integral, bayonet mount media cartridge that simultaneously accepts up to two 2" light control accessories.

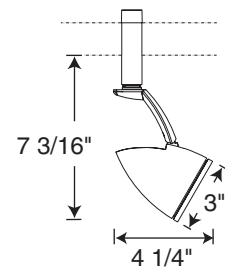


Catalog #
TF170SL

Finish
Silver

Lamp
12V or 24V 50W max. MR16

Dimensions



Glacis®

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 graceful Flex 12 system. The Flex 12 Glacis includes features such as concealed wiring and is supplied with an integral, bayonet mount media cartridge that simultaneously accepts up to two 2" light control accessories.

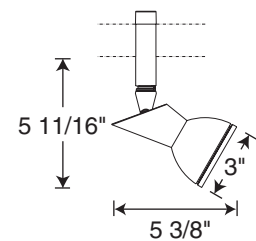


Catalog #
TF180SL

Finish
Silver

Lamp
12V or 24V 50W max. MR16

Dimensions



Light Control Accessories

For Fixtures:

TF150, TF170, TF180

Dichroic Lenses	T7401-18	UV Filter Lens	T7422
Color Filters/Lenses	T741-6	Prismatic Spread Lens	T7477
Diffuse Spread Lens	T7420	Linear Spread Lens	T7478
Uniformity Lens	T7421	Hexcell Louver	T7459BL

The product and system may be covered by the following patents: U.S. Patents D547,479; D546,996; D546,995; Canada Patent Pending