

Project: _____ Halogen Decorative Pendant Shades & Cordsets

Fixture Type: _____

TLP310 thru TLP328,

Location: _____

TFP78 and TFP144

Contact/Phone: _____

PRODUCT DESCRIPTION

Designed for use with Flex 12 trac or Flex 12 Monopoints as listed on pages D5.1.0.

Materials Glass shades are hand-blown, individually • Glass shades will vary from unit to unit and minor blemishes may result from the process • Metal shades are spun steel, individually crafted • All shades (except Wrap) have bright white interior surface for maximum reflectivity • Satin nickel shade hardware (fitters, spiders, etc.) provided with all shades • Order pendant cord assembly separately.

Lamps Order all lamps separately • T4 halogen bi-pin lamps are recommended for glass shades (MR16CG lamps may also be used as noted per shade) • T4 halogen bi-pin lamps or MR16CG lamps may be used with metal shades (standard MR16 lamps without cover glass may be used when combined with 2" accessories).

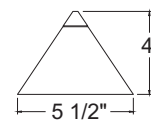
Labels ETL classified to UL 1598 for use in U.S. • ETL classified to CSA C22.2 No. 250 for use in Canada.

Product specifications subject to change without notice.

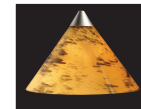


Short Cone Glass & Metal Shade

Catalog Number and Finish	Lamp
TLP310AMBERDRIFT	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP310COBALT	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP310NIGHTBLUE	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP310OPAL	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP310SUNSETGOLD	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG



Glass



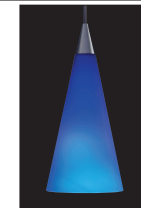
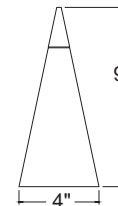
Metal



Catalog Number and Finish	Lamp
TLP311SILVER	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG

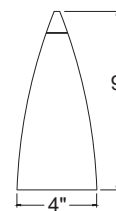
Tall Cone Glass Shade

Catalog Number and Finish	Lamp
TLP312COBALT	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP312OPAL	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP312PISTACHIO	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP312ROUGE	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP312SUNSETGOLD	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG



Flute Glass & Metal Shade

Catalog Number and Finish	Lamp
TLP314COBALTGLOSS	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP314GLACIER	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP314ICE	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP314INFERNO	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP314OPAL	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG



Glass



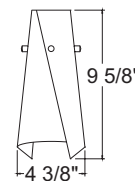
Metal



Catalog Number and Finish	Lamp
TLP315MIDNIGHT	12V or 24V, 37W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP315SILVER	12V or 24V, 37W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG

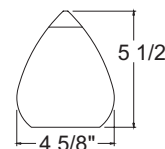
Luminous Wrap Shade

Catalog Number and Finish	Material	Lamp
TLP316FROST	Nomex®	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP316ORANGEPEEL	Polycarbonate	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP316PARCHMENT	Polycarbonate	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG



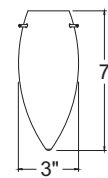
Teardrop Glass Shade

Catalog Number and Finish	Lamp
TLP318GLACIER	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP318ICE	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP318INFERNO	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP318OPAL	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP318SUNSETGOLD	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG



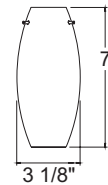
Flame Glass Shade

Catalog Number and Finish	Lamp
TLP320INFERNO	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule
TLP320MAIZE	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule
TLP320OPAL	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule
TLP320PISTACHIO	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule



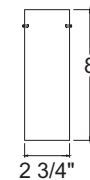
Ellipse Glass Shade

Catalog Number and Finish	Lamp
TLP322COBALT	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule
TLP322OPAL	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule
TLP322PISTACHIO	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule
TLP322ROUGE	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule
TLP322SUNSETGOLD	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule



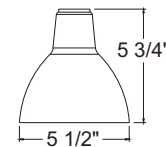
Cylinder Glass Shade

Catalog Number and Finish	Lamp
TLP324MAIZE	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP324OPAL	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG



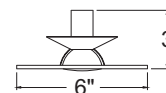
RLM Glass Shade

Catalog Number and Finish	Lamp
TLP326MAIZE	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG
TLP326OPAL	12V or 24V, 50W max. T4 Halogen G4-GY6.35 Bi-Pin Capsule or MR16CG



Luminous Disc Shade

Catalog Number and Finish	Lamp
TLP328AMBER	12V or 24V, 50W max. MR16CG
TLP328COBALT	12V or 24V, 50W max. MR16CG
TLP328FROST	12V or 24V, 50W max. MR16CG



ADJUSTABLE PENDANT CORD ASSEMBLY

Construction Nominal 78" or 144" plated coaxial cable • Splice compartment enables simple cord shortening during installation • Assembly includes frosted borosilicate glass diffuser capsule for halogen bi-pin lamps and cord straightening sleeve.

Lamps Order all lamps separately • Rated for 20-50W T4 halogen G4-GY6.35 bi-pin lamps or MR16CG lamps (except as noted on Flute metal shades) (standard MR16 lamps without cover glass may be used when combined with 2" accessory holder and 2" accessories).

Socket G4-GY6.35 ceramic bi-pin.

Labels ETL classified to UL 1598 for use in U.S. • ETL classified to CSA C22.2 No. 250 for use in Canada.

Catalog Number	Description	Finish
TFP78SL	78" Adjustable Pendant Cord	Silver
TFP144SL	144" Adjustable Pendant Cord	Silver

