General Purpose Quartz Floodlights

Floodlighting

TQ/TQE

Intended Use

For signs, landscaping and commercial or residential building facades.

Features

Housing – Compact, rugged, die-cast aluminum housing is ribbed for maximum heat dissipation. TQ has a die-cast aluminum doorframe, TQE lens attaches via tool-less clips. TQ1500 doorframe is die-cast aluminum with tool-less latch closure. Standard finish bronze polyester powder.

Installation – Adjustable mounting knuckle with 1/2" NPS threaded stem. Mounts to standard outlet boxes.

Optics – Anodized aluminum reflector with high efficiency and wide beamspread. Tempered glass lens with high temperature gasketing. 500W models include double-ended quartz 500W lamp. 1500W models do not include double-ended quartz 1500W lamp.

Listings – UL Listed to U.S. and Canadian safety standards. UL/C-UL listed for wet locations.

TQ/TQE

TQ1500

Ordering Information

Example: **TQE 500 120 LPI**

Designation	Voltage	Options	
Quartz	**120**	(blank)	Bronze (500W only)
TQE 500		**DWH**	White (500W only)
TQ 500		**LPI**	Lamp included (500W models)

Ordering Information

Example: **TQ 1500 L/LP**

Designation	Voltage	Options	
Quartz	Determined by lamp (277V maximum)	**L/LP**	Lamp NOT included (must be supplied by others.)
TQ 1500			

Dimensions are shown in **inches (centimeters)** unless otherwise noted.

	TQ 1500	TQE 500
Height	8.25 (20.96)	6.5 (16.51)
Width	13 (33.02)	8.875 (22.54)
Depth	6 (15.24)	3.5 (8.89)
Max. weight	6 lbs (2.72 kg)	2.07 lbs (.93 kg)
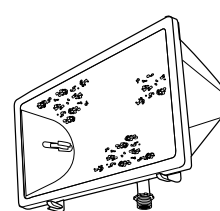
TQ 1500
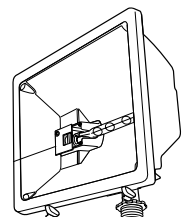
TQ/TQE 500

FEATURES & SPECIFICATIONS

Floodlighting
TQ/TQE
500W QUARTZ

INTENDED USE

Ideal for applications where accurate color rendition is critical – signs, entry monuments, residental facades and landscaping.

CONSTRUCTION

Compact, rugged die-cast aluminum housing is ribbed for maximum heat dissipation. TQ has a die-cast aluminum doorframe, TQE lens attaches via tool-less clips. Finish is polyester powder paint for lasting durability.

OPTICAL SYSTEMS

Anodized aluminum reflector with high efficiency and wide beamspread. Tempered glass lens with high temperature gasketing to inhibit entrance of external contaminants.

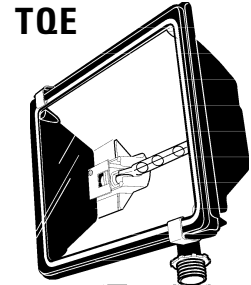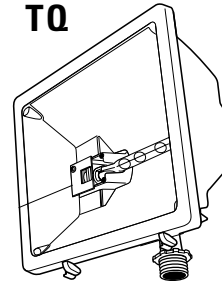Double-ended quartz lamp included in carton.

INSTALLATION

Adjustable mounting knuckle with 1/2" NPS threaded stem mounts to standard outlet boxes.

LISTING

UL/CUL listed suitable for wet locations (25^0 C maximum ambient temperature).

TQ   **TQE**

Height: 6.5" (16.51 cm)
Width: 8.875" (22.54 cm)
Depth: 3.5" (8.89 cm)
Weight: 2.07lbs/.93 kg

ORDERING INFORMATION

Example: **TQE 500 120 LPI**

Choose the boldface catalog nomenclature that best suits your needs and write it on the appropriate line. Order accessories as separate catalog numbers (shipped separately).

Series	**500** **Wattage /Source**	**120** **Voltage**	**Options**	**LPI** **Lamp**
TQE **TQ**	**500**	**120**	**(blank)** Bronze (standard) **DWH** White	**LPI**

FEATURES & SPECIFICATIONS

INTENDED USE

Wide beamspread is ideal for signs, landscaping, and commercial or residential building facades.

CONSTRUCTION

Compact, rugged, die-cast aluminum housing is ribbed for maximum heat dissipation. Doorframe is die-cast aluminum with tool-less latch closure. Finish is dark bronze polyester powder paint for lasting durability.

OPTICAL SYSTEMS

Anodized aluminum reflector with high efficiency and wide beamspread. Tempered glass lens with high temperature gasketing to inhibit entrance of external contaminants.

Double-ended quartz 1500W lamp not included.

(277V maximum)

INSTALLATION

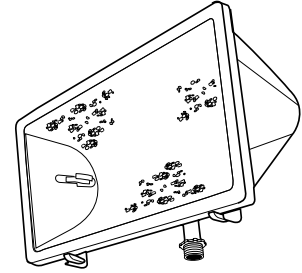Adjustable mounting knuckle with 1/2" NPS threaded stem — mounts to standard outlet boxes.

LISTING

UL/CUL listed suitable for wet locations (25⁰C maximum ambient temperature).

Floodlighting
TQ
1500W QUARTZ

Height: 8.25" (20.96 cm)
Width: 13" (33.02 cm)
Depth: 6" (15.24 cm)
Weight: 6lbs/2.72 kg

ORDERING INFORMATION

Example: **TQ 1500 L/LP**

Choose the boldface catalog nomenclature that best suits your needs and write it on the appropriate line. Order accessories as separate catalog numbers (shipped separately).

TQ	**1500**		**L/LP**
Series	**Wattage /Source**	**Voltage**	**Lamp**
TQ	**1500**	Determined by lamp (277V maximum)	**L/LP** Lamp NOT included. Must be supplied by others.