



TRAC-MASTER®

Decorative LED Mini-Pendants

TQJPL1, TQJPL2

Project: _____

Fixture Type: _____

Location: _____

Contact/Phone: _____

PRODUCT DESCRIPTION

Quick Jack Decorative LED Mini-Pendants combine the energy efficiency of LED operation in an elegant miniature scale. Choose from the striking Flute design or the slender Cylinder design which is available with optional factory-installed colored glass accents. Offered in lustrous metallic finishes or rich painted finishes, these sleek all-metal pendants are the perfect complement to many contemporary decors. Consuming only 6W and boasting a 50,000 rated service life, the ultra-efficient Decorative LED Mini-Pendants will provide many years of maintenance-free operation.

PRODUCT SPECIFICATIONS

Pendant Body Construction Precision machined aluminum construction
 • White, black, satin nickel or bronze pendant finishes
 • Cylinder may be ordered with optional, factory-installed glass accents in amber, blue or frost colors.

Cordset Construction Nominal 78" or 144" plated coaxial cable
 • Quick Jack Adapter enables simple cord shortening during installation
 • White, black, satin nickel or bronze Quick Jack adapter finishes
 • Select pendant adapter finish to match track system or monopoint finish.

LED Light Engine High performance, low power LEDs provide outstanding reliability, performance and color quality/consistency
 • 2700K or 3000K white phosphor high performance LEDs designed to operate using 12-volt AC input
 • 80 CRI minimum.

Trac Compatible with Juno line voltage trac systems when using T537QJU Quick Jack Transformer (D1.2.4) • Compatible with Juno low voltage trac systems when using TLQJA or TFQJA Quick Jack Adapters (D3.4.0 or D5.5.0) and LED-compatible transformer/drivers (below).

Transformers/Drivers/Monopoints Compatible with all Juno 12VAC Remote Mount Magnetic Transformers (D3.1.3, D3.1.6 or D3.1.10)
 • Compatible with all 12VAC TL601E or TL602E Electronic Drivers (D3.1.8 or D3.1.9) • Compatible with MLTQJL MonoLine Quick Jack Transformer (P7.9) or Juno QJL Monopoints with Integral Transformer (P7.4) • Compatible with T537QJU Juno Quick Jack Transformer (D1.2.4).

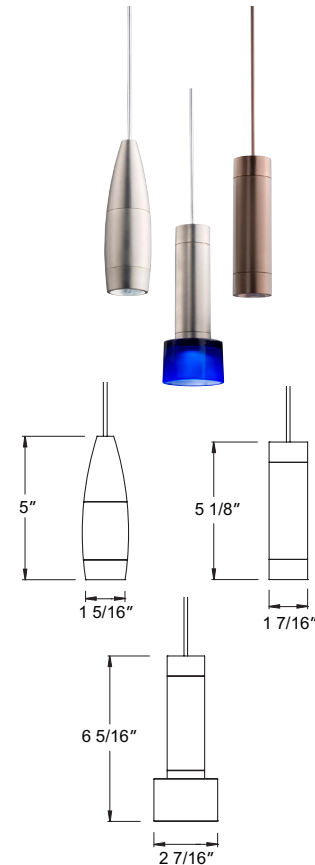
Dimming May be dimmed with dimmers tested and qualified by Juno for use with the non-resistive TQJPL Series load – see transformer/driver specifications for compatible dimmers • Color temperature remains constant over dimming range • Consult factory for additional information.

Warranty Warranty period is 5 years on LED components from date of purchase • Standard Juno Lighting Group product guarantee terms and conditions apply • Continuously operating the TQJPL Series above 12VAC will void the warranty.

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

Product specifications subject to change without notice.

DIMENSIONS



ORDERING INFORMATION

System Type	Lamp	Pendant Style	Cord Length	Color Temperature	Pendant Body Finish	Glass Color (Cylinder Only)	Adapter Finish*
TQJP	L	1	144	3	BZ	AMB	WH
TQJP Quick Jack LED Mini-Pendant	L 6W LED	1 Cylinder 2 Flute	78 78" 144 144"	2 2700K 3 3000K	WH White BL Black SN Satin Nickel BZ Bronze	Blank No Glass AMB Amber BLU Blue FRT Frost	WH White BL Black STN Satin Nickel BRZ Bronze

Ordering Example: TQJPL1 1443BZAMBBL

* Select pendant adapter finish to match track system, monopoint finish

TRAC-MASTER®

Decorative LED Mini-Pendants

TQJPL1, TQJPL2**PERFORMANCE DATA¹**

Color Temp.	Input Voltage	Watts (Maximum)	Lumens	Efficacy (LPW)	Rated Life (Hours)
2700K	12.0V	6.6W	254	38	50,000
3000K	12.0V	6.6W	265	40	50,000

¹Performance data, including Rated Life, is based on measurements of an individual fixture operating in a 25 °C ambient. In practice, multiple fixtures used in a system will average slightly lower power consumption due to voltage drop within the system.

Note: For operation at 11.5 volts, multiply Lumens by 0.94.

INITIAL FOOTCANDLES

One Unit, 6W LED Mini-Pendant, 41° Beam

Distance to Illuminated Work Plane (Feet)	Footcandles Beam Center	Beam Diameter
1.5	204	1.1'
2.0	115	1.5'
2.5	74	1.9'
3.0	51	2.2'
3.5	38	2.6'
4.0	29	3.0'

Photometry shown is for flood beam; spot and narrow flood beams may be specified – consult factory. Pendants with optional glass accents may exhibit slightly lower light output.

