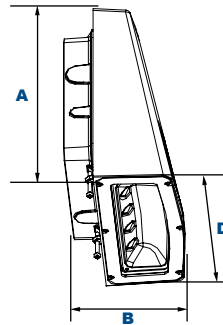


TV3C3 **L70** **77,000 Hours**
25°C

Large LED Traverse Area, Flood and Wall Light



Shown with "SF" Slipfitter Mounting Option.



Dimensions

Width (D)	6 1/8" (168mm)
Length (B)	4 1/2" (114mm)
Height (A)	7 1/8" (200mm)
Height with Mount	Bracket (BR): 11 1/8" (302mm) Knuckle (KN): 11 1/8" (302mm) Slipfitter (SF): 13 3/8" (340mm)

The LEPG TV3 C³ ColorLED static color cut-off wall mounted or flood light luminaire is available with optional knuckle, slipfitter and bracket mounting features and in two wattages designed to provide accent colored light using Blue, Green, Red or Amber COB LEDs. Typical lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting can be accomplished using ground attachment accessories and to heights of 20 feet based on light level and uniformity requirements.

Specifications and Features:

Housing:

Die-Cast Gasketed Aluminum Housing, Includes Cast-In Box Template and Built in Level. White Reflector Nickel-Plated Stainless Steel Hardware.

Listing & Ratings:

CSA: Listed for Wet Locations, ANSI/UL 1598, 8750; IP65 Sealed LED Compartment.

Finish:

Textured Architectural Bronze Powdercoat Finish Over a Chromate Conversion Coating. Custom Colors Available Upon Request.

Lens:

Tempered Clear Flat Glass Lens.

Mounting Options:

Mount Directly Over Recessed Electrical Box or Use 1/2" Surface Mount Conduit. Heavy-Duty Adjustable Knuckle, Slipfitter, or Two-Piece Swivel Bracket, Sold Separately, Field Installed.

COB LED:

ColorLED COB

Wattage:

60w COB: 60w, System: 56w; (250w HID Equivalent)
80w COB: 80w, System: 80w; (400w HID Equivalent)

Driver:

Electronic Driver, 120-277V, 50/60Hz; Less Than 20% THD and PF>0.90. Standard Internal Surge Protection 6kV. 0-10V Dimming Standard for a Dimming Range of 100% to 10%; Dimming Source Current is 150 Microamps.

Controls:

Fixtures Ordered with Factory-Installed Photocell or Motion Sensor Controls are Internally Wired for Switching and/or 1-10V Dimming Within the Housing. Remote Direct Wired Interface of 1-10V Dimming is Not Implied and May Not Be Available, Please Consult Factory. Fixtures are Tested with LEPG Controls and May Not Function Properly With Controls Supplied By Others. Fixtures are NOT Designed for Use with Line Voltage Dimmers.

Warranty:

5-Year Warranty for -40°C to +50°C Environment.

Order Information Example:

TV3C34X20UBLKZSP

Shipped from Tampa location only

TV3C3	U					
Model	Wattage	Driver	CCT	Color	Mounting	Options
TV3C3=Large LED Traverse Area, Flood and Wall Light	4X15=60w 4X20=80w	U=120-277V	BL=Blue GR=Green RD=Red AM=Amber	Z=Bronze C=Custom (Consult Factory)	KN=1/2" NPS Knuckle SF=Slipfitter BR=Two-Piece Swivel Bracket *Optional, field installed. Order only for flood model.	SF=Single Fuse (120-277V Only) DF=Double Fuse (120-277V Only) SP=Surge Protection P14=Pencil Photocell, 120-277VAC

Project Information:

Project Name: _____ Fixture Type: _____

Complete Catalog #: _____ Date: _____

Comments: _____

Certification & Listings:



Accessories & Replacement Parts:



Mounting Accessories (Order Separately, Field Installed)	
FLPTFZ	Die-cast Post Top Fitter for 2 3/4" to 3 1/2" Poles, Bronze Powdercoat Finish, Three (3) 1/2" Coin Plugs.
FLSTK	Heavy Duty Ground Stake, Built-in Wiring Compartment with 1/2" NPS Threaded Fitting, Black Plastic.
FLSTZ	Die-Cast Adjustable Knuckle with 1/2" NPS Threads, Bronze Powdercoat Finish.
FL73SFXZ	External Mount Die-Cast Adjustable Slipfitter for 2 3/4" Tenons, Bronze Powdercoat Finish, Includes Hardware.
FL73BRZ	Two-Piece Stamped Steel Adjustable Bracket, Bronze Powdercoat Finish, Includes Hardware.

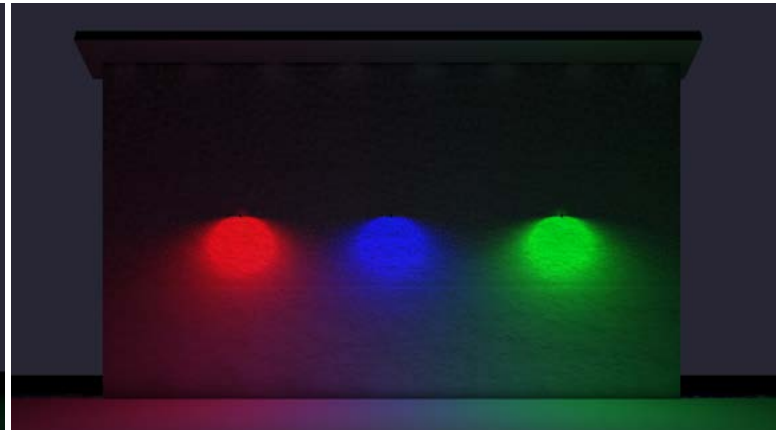
Accessories (Order Separately, Field Installed)	
P18110	110-130V, 120VAC Pencil Photocell
P18112	208-277V, 240VAC Pencil Photocell

Replacement Parts (Order Separately, Field Installed)	
P18114	120-277V, 50/60Hz Pencil Photocell

*Shown Mounted



Ground Mount Flood



Wall Mount Cutoff

Distributions

LED COB Watts	Input Watts	Flood Beam	Wall Mount
COB LED 60w	56	105°H x 90°V, NEMA 7H x 7V	Type III
COB LED 80w	80	100°H x 80°V, NEMA 7H x 7V	Type II