let 50 Double Head Post Top





Mounting Detail

2x35w COB 2x4094 Lumens

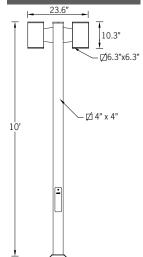
IP65 Suitable for wet locations

ct Resistant [Vandal Resistant]

EPA - 1.20

Weight - 53.5 lbs

POLE INCLUDED



Construction

<u>Aluminum</u>

Less than 0.1% copper content – Marine Grade 6060 extruded & LM6 Aluminum High Pressure die casting provides excellent

mechanical strength, clean detailed product lines and excellent heat dissipation.

Pre paint

8 step degrease and phosphate process that includes deoxidizing and etching as well as a zinc and nickel phosphate process before product painting.

Memory Retentive -Silicon Gasket

Provided with special injection molded "fit for purpose" long life high temperature memory retentive silicon gaskets. Maintains the gaskets exact profile and seal over years of use and compression.

Thermal management

LM6 Aluminum is used for its excellent mechanical strength and thermal dissipation properties in low and high ambient temperatures. The superior thermal heat sink design by Ligman used in conjunction with the driver, controls thermals below critical temperature range to ensure maximum luminous flux output, as well as providing long LED service life and ensuring less than 10% lumen depreciation at 50,000

Surge Suppression

Standard 10kv surge suppressor provided with all fixtures.

BUG Rating

B3 - U0 - G0

Finishing

All Ligman products go through an extensive finishing process that includes fettling to improve paint adherence.

<u>Paint</u>

UV Stabilized 4.9Mil thick powder coat paint and baked at 200 Deg C.

This process ensures that Ligman products can withstand harsh environments. Rated for use in natatoriums.

Hardware

Provided Hardware is Marine grade 316 Stainless steel.

Anti Seize Screw Holes

Tapped holes are infused with a special anti seize compound designed to prevent seizure of threaded connections, due to electrolysis from heat, corrosive atmospheres and moisture.

Crystal Clear Low Iron Glass Lens Provided with tempered, impact resistant crystal clear low iron glass ensuring no green glass tinge.

Optics & LED

Precise optic design provides exceptional light control and precise distribution of light. LED CRI > 80

Lumen - Maintenance Life

L80 /B10 at 50,000 hours (This means that at least 90% of the LED still achieve 80% of their original flux)

Rectangular form post top downlight. High performance, high output and numerous options ensure Jet can be configured for any application.

A square post top lantern with excellent downward symmetrical light distribution. Developed to complement the Jet wall light, bollard, floodlight and column projector. Symmetrical optics suitable for most applications and dark sky compliant. Designed for lighting of entrances, footpaths and car parks. The luminaire has an integral driver and is available in the following color temperatures; 2700K, 3000K, 3500K and 4000K.

Integral control gear. High purity aluminum reflector with the clear diffuser option. This product is available with field interchangeable narrow, medium, wide and very wide optics.

Ligman now offers this product with a Type II, III and IV distribution, please see the Tango post top fixture UTA-20731 & UTA-20732. The exceptional optical design of the Tango provides streetlight and area type distributions from this small scale pole top light luminaire.

To meet International Dark Sky criteria, 3000k or warmer LEDs must be selected.



UJE-20002

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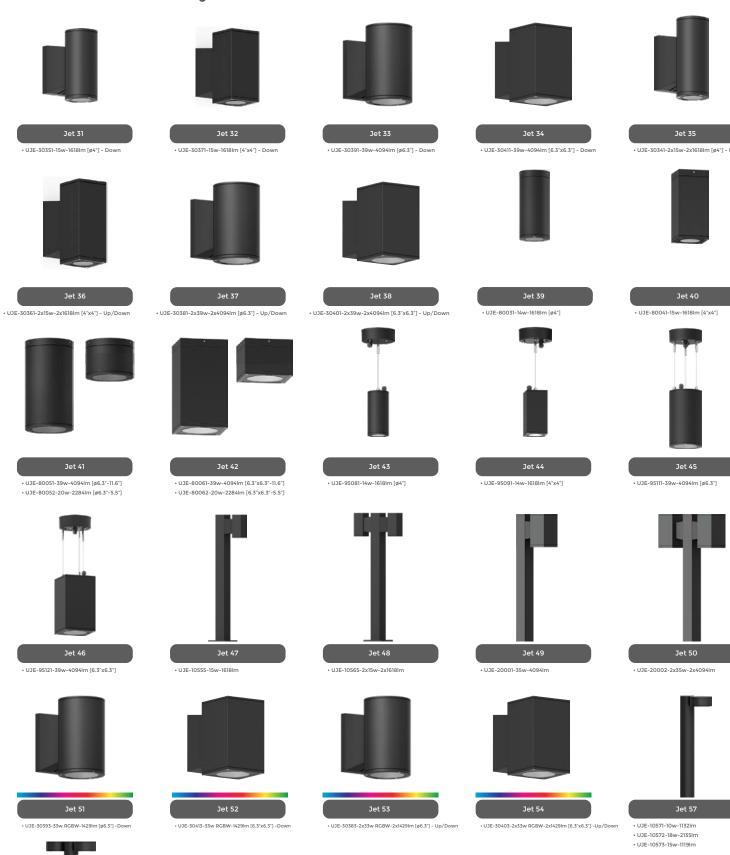


PROJECT				D	ATE
QUANTITY		TYPE	NOTE		
ORDERING EXAMPLE UJE - 20002 - 2x35w - N - W30 - 02 - 120/277v - Options					
UJE-20002					
	LAMP	BEAM	LED COLOR	FINISH COLOR	VOLTAGE
	2x35w COB 2x4094 Lumens	N - Narrow 13° M - Medium 20° W - Wide 40° VW - Very Wide 61°	W27 - 2700K	01 - BLACK RAL 9011 02 - DARK GREY RAL 7043 03 - WHITE RAL 9003 04 - METALLIC SILVER RAL 9006 05 - MATTE SILVER RAL 9006 06 - LIGMAN BRONZE 07 - CUSTOM RAL	120/277v Other - Specify
ADDITIONAL OF	PTIONS				

DIM - 0-10v Dimming

NAT - Natatorium Rated

Jet Product Family



- UJE-10581-2x10w-2x1132lm
- UJE-10582-2x18w-2x2135lm
- UJE-10583-2x15w-2x1119lm