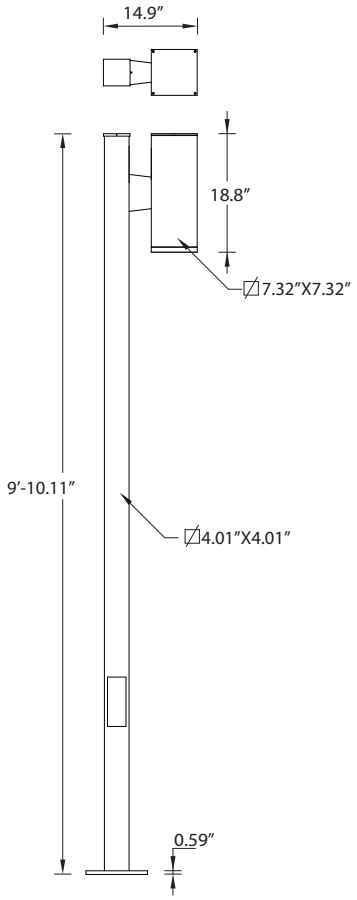
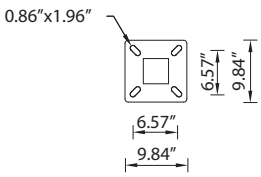
LUMINAIRE SPECIFICATION

Head Office:
7144 NW Progress Ct
Hillsboro, Oregon 97124
Tel: 503-645-0500
Fax: 503-645-8100
www.ligmanlightingusa.com

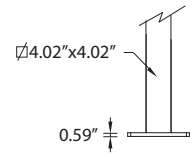
IP65 : Suitable for Wet Locations
IK10 : Impact Resistant (Vandal Resistant)







Mounting detail



UTA-20713

Tango 14 single post top

Tango post top luminaire was developed to compliment the Tango and Jet range of wall mount luminaires as well as the Jet square bollards, using energy saving compact fluorescent, metal halide and high pressure sodium lamps. This rectangular profiled luminaire mounted on a square extruded aluminum pole is available with different reflectors, downward light beam distributions and lamp options. Designed for residential and shopping areas, squares and parks. Available with a selection of integral electronic ballasts.

Low copper content die-cast aluminum housing and aluminum bottom frame with integral anti-glare baffles. Stainless steel screws. Durable silicone rubber gasket and clear toughened glass lens. Single cable entry. Housing is treated with a chemical chromatized protection before powder coating, ensuring high corrosion resistance. Integral control gear. Anodized high purity aluminum reflector.

Physical Data

Length: 23.6″
Height: 18.8″
Weight: 45.1 lb

Lamp

☐ PMH-ED17 100w

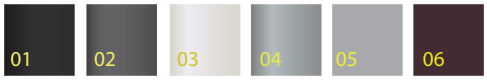
(For More Lamp options including LED, please Consult the Catalogue, Website or Contact The Ligman Lighting Factory)

Voltage (Please Specify)

☐ 120V
☐ 277V
☐ Other _____

Color (Please Specify)

☐ 01-Black - RAL 9011
☐ 03-White - RAL 9003
☐ 05-Matt Silver - RAL 9006
☐ 06-Bronze - RAL 6014
☐ 02- Dark Grey - RAL 7043
☐ 04 - Metallic Silver - RAL 9006
☐ 07- Custom - RAL _____

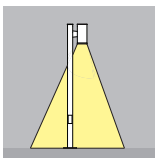


Lens

☐ F - Frosted Lens

☐ C - Clear Lens

☐ HGT - Specify Custom Height _____ ft





Ordering Example : UTA - 20713 - PMH - 100w - 120v - Options

PROJECT: _____ DATE: _____

TYPE: _____ QUANTITY: _____ NOTE: _____

Ligman Lighting USA reserves the right to change specifications without prior notice, please contact factory for latest information.
Due to the continual improvements in LED technology data and components may change without notice.