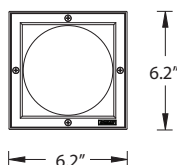
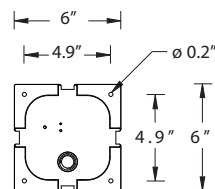
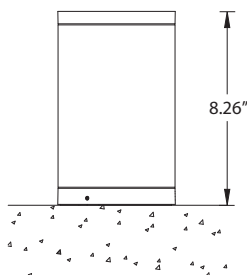


IP65 : Suitable for Wet Locations

IK10 : Impact Resistant (Vandal Resistant)



Top view



Mounting detail

UPR-50303

Paragon onground uplight square Amber LED (Turtle Friendly)

A range of small robust and compact round or square on-ground up-lights for outdoor lighting effects using energy saving LED's and metal halide lamps. Designed for use in squares, parks, residential and shopping areas. This product is excellent for illuminating sculptures, trees and landscape environments where in-ground product is not required. Optional colored diffuser, lenses, filters and louvres are available to control the light. The LED option has a High Powered LED's with long service life 60,000 - 80,000 hrs.

Low copper content corrosion resistant die-cast aluminum body. Integral control gear. All external hardware in stainless steel. Durable silicone rubber gasket and clear toughened glass. Anodized high purity aluminum reflector. The luminaire is treated with a chemical chromated protection before powder coating, ensuring high corrosion resistance.

Physical Data

Trim: 6.2"

Height: 8.26"

Weight: 5.7 lbs

Lamp

☐ 8w - 70lm - Amber - LED ☺



Ligman
Totally Turtle

Beam Angle (Please Specify)

☐ N - Narrow Beam: 16 Deg

☐ M - Medium Beam: 24 Deg

Voltage (Please Specify)

☐ 120V

☐ 277V

☐ Other _____

Options (Please Specify)

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/Accessories



☐ Linear Spread Lens
A50714



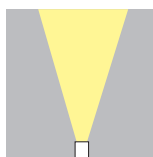
☐ Prismatic Lens
A50715



☐ Anti Glare Louvre
A50921



☐ Visor
A51131



Ordering Example : UPR - 50303 - Amber-8w - N - 120v - Options



Rev: 11/13

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.

