

### CATENARY

MOUNTING SYSTEM

Auroralight's new Catenary Cable Mount System; perfect for outdoor patios, courtyards and common areas. The solid brass J-box has a separate attachment for catenary cables up to ¼" dia. & features a Cable Brake System to prevent luminaire slippage due to swag.

- Solid Brass Construction
- Pre-assembled System for Easy Installation
- Compact Design
- 15° Swivel-Pro™ For Rigid Mount Applications
- Cable Brake System<sup>™</sup>
- UL Listed for Low Voltage

# THE AURORALIGHT DIFFERENCE



We strive to elevate the standard in architectural lighting. We are inspired by the many ways our products help you create extraordinary projects. Our materials, our innovation, and lifetime warranty lead the industry today and will continue to do so for years to come. We invite you to experience the difference.

(877) 942-1179 | auroralight.com Made in the USA



# DISCOVER —THE LATEST— INNOVATIONS





#### QUBE

PATH, WALL, & DIRECTIONAL

The Qube Series of compact and versatile luminaires are available in path light, wall mount, and directional configurations. Featuring a precision machined brass body and machined acrylic optics with a deep prismatic design that allows for uniform 120° distribution from a single lens.

- Lumens: 145-190
- 3 and 6 Watts
- 2700K, 3000K or 4000K (CRI 80 typ.)
- Dimming to <10% typ.
- Copper Core Technology<sup>™</sup>
- Solid Brass Construction



#### H<sub>2</sub>O

#### **UNDERWATER LIGHTING**

The H2O Series is an amphibious IP68, directional LED luminaire. At it's core is a precision machined Cree® powered Thermally Integrated™ LED engine. An innovative CAM-LOC™ Stand allows quick and secure, tool-less adjustment from above. Adding a spool kit provides stow space of slack cord for enhanced serviceability.

- Lumens: 255-365
- 2, 4 and 6 Watts
- 2700K, 3000K or 4000K (CRI 80 typ.)
- Dimming to <10% typ.
- Copper Core Technology™
- Solid Brass Construction



## WALLIE

#### WALL WASH LUMINAIRES

The new and innovative Wallie series wall wash luminaire is compact, powerful and agile. Featuring precision machined acrylic optics with a deep prismatic design that allows for a uniform 100° distribution from a single optic. Linear applications are supported via the 2 and 3 optic versions.

- Lumens: 130-315
- 3W (single optic), 5W (double optics) or 7W (triple optics)
- 2700K, 3000K or 4000K (CRI 80 typ.)
- Dimming to <10% typ.
- Copper Core Technology<sup>™</sup>
- Solid Brass Construction