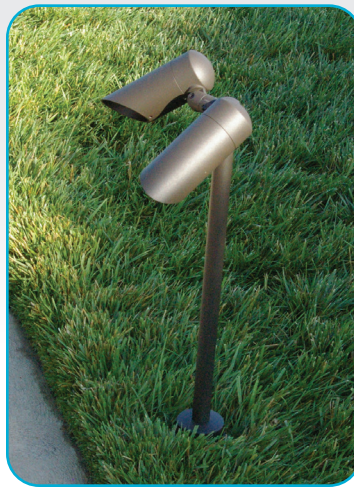


New Product Notice

PA16 COB LED Dual Staff Light

Precision machined aluminum LED staff lighting fixture available with dual 12V Integral Driver or 120-277V Remote Driver COB LED light engines. Modular industry standard components allow for simple field replacement and future upgrades. Wet or dry location capable and certified for landscape applications, the PA16 Dual Staff Light is perfect for all interior, exterior, commercial, retail, and hospitality path lighting or flood / accent uses.



Features¹

- Industry standard COB LED components and wiring connectors used to simplify maintenance and future upgrades.
- Field replaceable optics, COB's, and drivers.
- MR16 halogen, retro-fit MR16 LED, and amber turtle safe LED lamp options also available.
- High temperature silicone O-rings and molded silicone fixture lead seals to prevent leaking.
- Patented 'double-taper' locking knuckles that lock and stay locked.
- Stems available from 3" to 48".
- Tested and certified for wet or dry location use in landscape mount applications.

Specifications¹

Integral Driver COB LED

- Input voltage: 12VAC
- Lumen Output (nominal)²: 400lm, 700lm, 1000lm each head.
- Optics: 15°, 24°, 36°, 55°, 65°.
- CCT: 2700K, 3000K, 3500K, 4000K.
- CRI: 80, 90.
- L70 > 40,000 hours.
- Dimming³: ELV & MLV phase dimming.

Remote Driver COB LED

- Lumen Output (nominal)²: 1600lm each head @ 350mA,
- Optics: 15°, 24°, 36°, 55°, 65°.
- CCT: 2700K, 3000K, 3500K, 4000K.
- CRI: 80, 90.
- L70 > 40,000 hours.
- Requires V3 dual driver mount.

1. Features and Specifications subject to change without notice. Please see latest specification sheet(s) on website for latest information.
2. Lumen Output (nominal) is ideal lumen output of light engine only in lab conditions. Actual fixture output will vary with fixture/cap type, material, lens/optics options, CRI, CCT, mounting, orientation, and environmental conditions. For more accurate information, see fixture photometry files on website.
3. Contact Vision3 for dimmer compatibility and dimming range.