## Vivat Slender Wood and Aluminum LED Path Lights

PROJECT NAME:



Slim aluminum skeletal structure and LED housing with wood accents.

#### **FEATURES:**

- High power, low wattage LED light source
- Small 4" x 4" footprint
- ADA compliant
- Concealed anchor base and mounting hardware

## **SPECIFICATIONS:**

**CONSTRUCTION**: Extruded 6061-T6 aluminum alloy bar welded to 6061-T6 structural plates.

Pathlight's welded-in baseplate attaches to the ground via a concrete bolt kit or earth spike with concealed access behind wood accent panel.

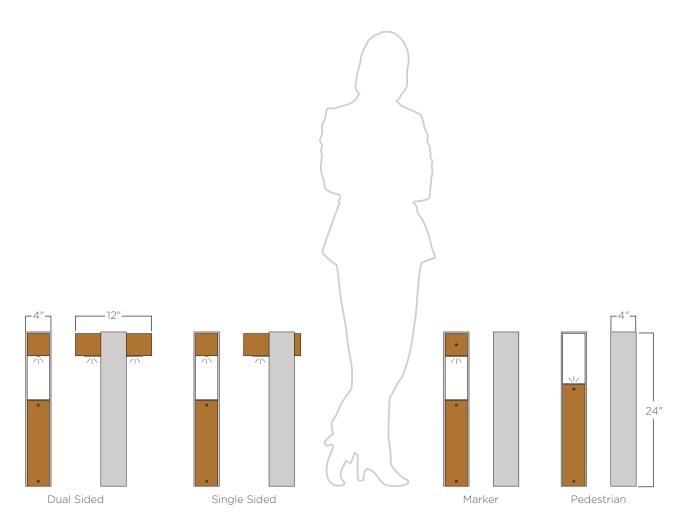
**ELECTRICAL**: LED is 4W and powered by 9-15V AC/DC input voltage. Fixture is internally pre-wired to the electrical splice location in the fixture base.

**OPTICAL SYSTEM**: LED module available in 2750K for marker and pedestrian versions and 3000K for dual sided and single sided versions.

**FINISHES AND MATERIALS:** Wood pieces are finished with a low VOC waterborne matte exterior finish containing UV and mildew inhibitors. All aluminum parts are polyester powder coat painted.

HARDWARE: Fasteners are stainless steel.





## ORDERING GUIDE: EXAMPLE: VIVAT-D-24-C4-S3-12-CB-STD

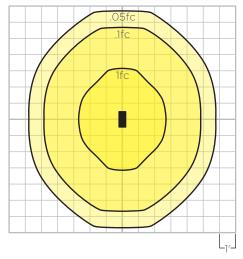




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FIXTURE TYPE: _	
PROJECT NAME:	

### VIVAT-DUAL SIDED







## VIVAT-MARKER

