PROJECT

TYPE

# PORTICO

TECHNICAL DATA

A projecting head shelters the light source above a recessed face. The rectangular aluminum body has a wood-look finish.

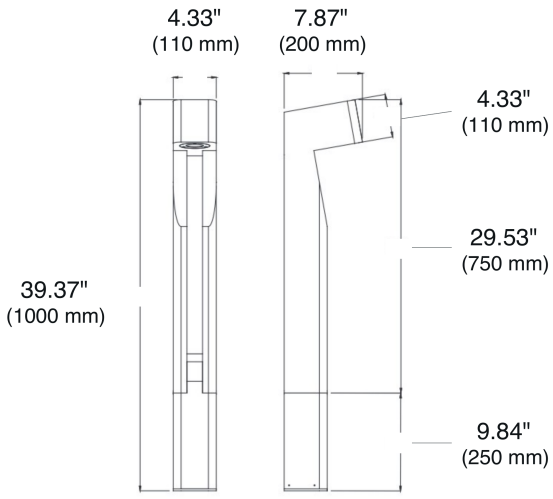


## Technical specifications

| | |
|---|---|
| Input power | **10 W** |
| Light source | **SMD LED** |
| Color temperature | **3000 K** |
| Color rendering | **CRI >80** |
| Input voltage | **110-240 V AC** |
| Dimming | **0-10 V** |
| Beam angle[1] | **120°** |
| Housing | **Aluminum** |
| Finish | **Wood-look** |

[1] Nominal beam angle. Request tested photometry for lighting calculations.

## Dimensions




**OVERALL DIMENSIONS**

| | | |
|---|---|---|
| Height | **39.37 in** | 1000 mm |
| Width | **4.33 in** | 110 mm |
| Maximum depth | **7.87 in** | 200 mm |

Metric dimensions govern. Maximum depth includes the projecting head. Confirm against the production drawing.

**DRAWING USE**

Coordinate anchors and wiring using approved installation drawings. Custom heights are available by quotation. Confirm dimensions against the approved production drawing.

**Project coordination**

Confirm tested lumen output, IES availability and whole-fixture listing with BINA before final specification. Standard finishes are not suitable for coastal environments. Additional coastal surface treatment is available by quotation; confirm project requirements with BINA.

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APPLICATION



**PORTICO shown**

AI-generated architectural concept. Lighting is illustrative.

## Configuration reference

| MODEL | HEIGHT | INPUT | CCT | FINISH |
|---|---|---|---|---|
| **PORTICO** | 39.37 in (1000 mm) | 10 W | 3000 K | Wood-look |

The 7.87 in (200 mm) maximum depth includes the projecting head. The wood-look finish is applied to an aluminum body.

**CUSTOM WOOD-LOOK FINISH REFERENCES**

 35 / Light

 37 / Dark

Confirm finish selection against a physical sample. No default color is assigned.