



**PROFESSIONAL
OUTDOOR LIGHTING**

Type:

Model:

Project:

SPECIFICATION SHEET

MODEL 6507 Landscape Series • Path & Spread Lights

FIXTURE SPECIFICATIONS:

HOUSING:

Die-cast, copper-free aluminum.

STEM:

½" schedule-40 aluminum pipe with ½" NPT.

FINISH:

Polyester powder-coat finish available in Black, Verde, Architectural Brick, Architectural Bronze, Light Bronze, Dark Bronze, Granite, Pewter, Terracotta, Rust, Hunter Green, Mocha, Weathered Bronze, Weathered Iron, and White.

LENS:

Clear, high-impact, polycarbonate lens.

LAMP TYPE:

Vista T3 LED lamp only, 2.5 watt standard.

ELECTRICAL:

Input voltage range 9–15V AC, regulated to achieve uniform illumination throughout the cable run of fixtures. Integral surge & reverse polarity protection.

MOUNTING:

Bottom of stem threaded with ½" NPT. Fixture may be mounted into threaded hubs in junction boxes, ground stakes, or floor-mounting canopies. Please see fixture ordering information for mounting selection.

FASTENERS:

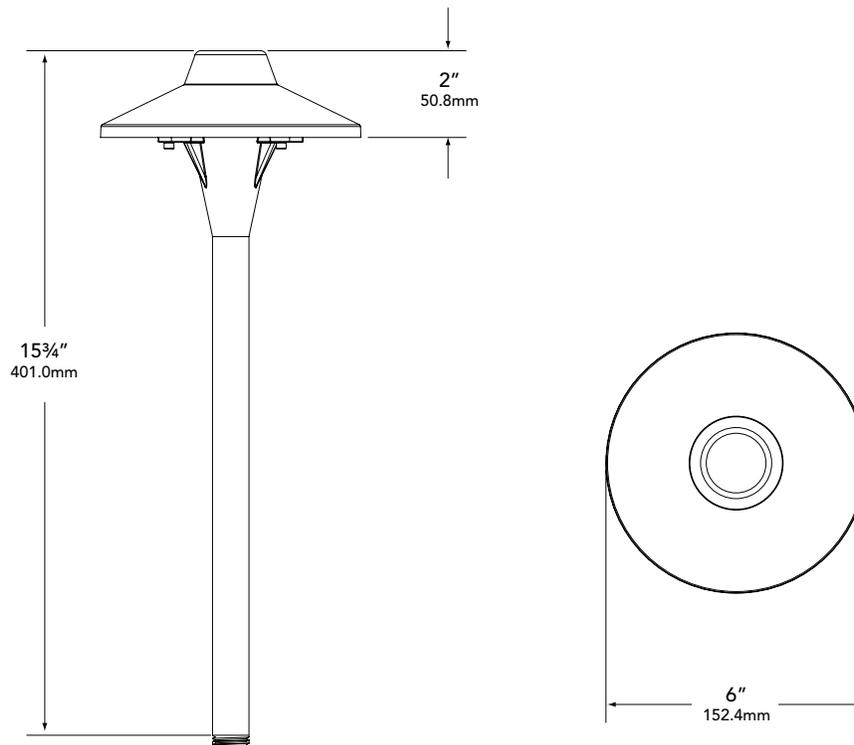
All fasteners are stainless steel.

WIRING:

Prewired with a three-foot pigtail of 18-2 direct-burial cable and underground connectors for a secure connection to supply cable.

All Vista luminaires are **MADE IN U.S.A.**

DIMENSIONS:



Vista Professional Outdoor Lighting reserves the right to modify the design and/or construction of the fixture shown without further notification.



SPECIFICATION SHEET

MODEL 6507 Landscape Series • Path & Spread Lights

FIXTURE ORDERING INFORMATION

TO ORDER FIXTURE: Select appropriate choice from each column as in the following example.

EXAMPLE: PR-6507-B-2.5-W-T3

MOUNTING	MODEL	FINISH	WATTAGE	COLOR TEMP	LAMP
PR - ABS ground stake	6507	B - Black G - Verde BR - Architectural Brick Z - Architectural Bronze LZ - Light Bronze DZ - Dark Bronze GT - Granite P - Pewter TC - Terracotta R - Rust HG - Hunter Green M - Mocha WB - Weathered Bronze WI - Weathered Iron W - White	2.5	W - Warm	T3

Fixtures shipped with standard lamp, unless otherwise specified.
Fixtures shipped with specified mounting hardware.