

Project	Туре	Quantity	
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The P50 is a small but powerful spot light well suited for many applications requiring an inconspicous fixture. Mounting options include, spike, tree and surface. Use spike mount for soil installations such as planters and hedges. For surface mount installations simply remove spike. The P50 can be used on smaller trees where other larger or strap fixtures can not.

The P50's small size is created from precision CNC machined parts. CR8 LED Lamp allows for tool free beam changes and re-lamping.

Specification

Light Source CR8 Led Lamp * Quick Change

LED Rated Life 50,000 hours average ** Power Consumption 1W, 2W, 3W Options

CCT 2700K, 3000K, 4000K, 5000K

CRI 93

Light Output 70, 140, 210 Lumens (3000K)

Input 10-15 Vac

Lens Borosilicate Glass

Lamp holder GU5.3

Operating Temperature -31F to 130F (-35C to 54C)

Maintenance Tool Free Plug-in LED Lamp Thermal Management Fixture is utilized as heat sink

Fixture Construction CNC Machined from Solid Billet

Ingress Protection IP67 Certification



^{*} IES LM-80 Standard ensures led light source will provide lumen maintenance and color performance.

Dimensions inches [mm]

Low Voltage Transfromer Required





Product

End of Life

Replace lamp electronics Re-use lamp body

Accessories

TILT ADJUSTMENT SCREW

ACCESSORY L BRACKET

STANDARD MOUNT

STAINLESS STEEL



Glare Control







Mounting

Ordering Guide

P50

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Prefix	Material	CCT	Beam	Watt	Accessory	Mounting	Finish
	AL - Aluminum	27 - 2700K	10 - 10 deg	1 - 70 lm	00 - None	SP - 9 inch Spike	N - Natural (Brass/Copper/Stainless)
	BR - Brass	30 - 3000K	110 - 110 deg	2 - 140 lm	HX - Hex Cell	HB - Hanger Bolt	BK - Black Powder Coat
	CU- Copper	40 - 4000K	30 - 30 deg	3 - 210 lm	GS - Glare Short	CM - Clip Mount	BN - Brown Powder Coat
	SS - Stainless	50 - 5000K	40 - 40 deg		GL - Glare Long	SB - Strap Bracket	PTB - Patina Brown (Brass/Copper Only)
			60 - 60 deg				PTK - Patina Black (Brass/Copper Only)
			90 - 90 deg				C - Custom

Note: All mounting includes fixture with L bracket.

HB includes lock nut



^{**} LED life is defined as the time to 70% lumen maintenance (L70)