

LITESTICK - Bollard - Low Voltage - LED High-Power - Square - Pipe PI1 - 18" Stake

NEW



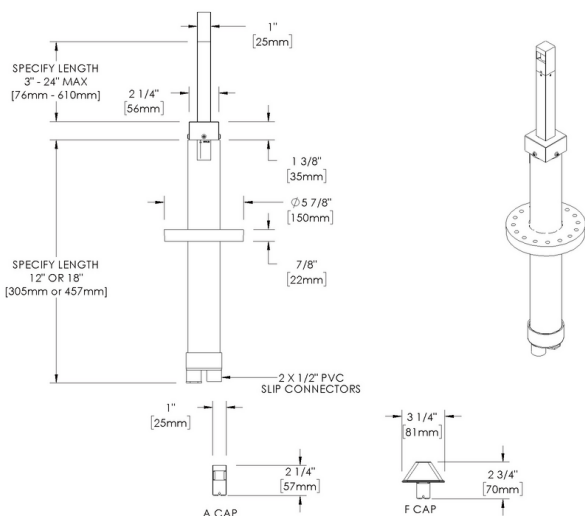
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Downloads

- Product Images (.zip)
- Technical Drawing (.zip)
- 2D (.dwg)
- IES Files (.zip)
- BIM - Revit (.zip)
- Installation Instructions (.pdf)

Product Variant Examples



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Available Logic & Configurations

LT- 01	BO- 02	LOD- 03	LHP- 04	AL- 05	- 06A	PI1-S18- 06B	- 06F	
01 SERIES LT - LITESTICK				05 MATERIAL AL - Aluminum				
02 CATEGORY BO - Bollard				06A SHAPE SQB45 - Square - 45° Bend SQB90 - Square - 90° Bend SQS - Square - Straight SQSS - Square - Straight With Shade				
03 DRIVER LOD - Low Voltage				06B MOUNT PI1-S18 - Pipe PI1 - 18" Stake				
04 LIGHT SOURCE (TYPE) LHP - LED High-Power				06F SIZE H03 - Height: 03" H06 - Height: 06" H12 - Height: 12" H18 - Height: 18" H24 - Height: 24"				
- 07	WL00- 11	- 12						
07 LIGHT SOURCE e70 - 2700K CRI80 - 3W e71 - 3000K CRI80 - 3W e72 - 4000K CRI80 - 3W e73 - Amber - 3W e85 - 2700K CRI90 - 3W (55 - 97 lm) e86 - 3000K CRI90 - 3W (58 - 102 lm) e87 - 3500K CRI80 - 3W			11 WIRING LENGTH WL00 - Standard					
			12 FINISH Standard Finishes BLP, BZP, WHP, SAP, BLW, BZW, WHW, VER Premium Finishes CMG, SMG, RMG, AMG, TXF, BCM, BGE, WCP, OCP, HUG, ABP, BPP, SDS, WIR, CAP, CRM, AQW, NBP Other - RAL RAL Other - Custom Color CUS					

NOTE: Not all configurations may be compatible with one another. Please configure the product for specific 2D, Photometry, Downloads, Spec Sheet and Compatible mountings and power supplies.

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Features



Manufactured in the USA with sustainable processes



Secured with tamper-resistant, stainless steel hardware



Easily replaceable modular components reduce waste and extend fixture life

WARNING: This is a low voltage product. Please check "Mountings With A Power Supply" or "Power Supplies" to order remote transformer separately.

Technical

Driver: Low Voltage

Light Source (Type): LED High-Power

Material: Aluminum

CCT (K): Amber, 2700, 3500, 3000, 4000

CRI: 80, 90

Input Power (W): 3

Delivered Lumens (lm): 31 - 133

Beam Angle (°): 360h x 270v

Shape: Square - Straight, Square - Straight With Shade, Square - 45° Bend, Square - 90° Bend

Mount: Pipe PI1 - 18" Stake

Size: Height: 03", Height: 06", Height: 12", Height: 18", Height: 24"

Wiring Length: Standard

Finish: Standard Finishes, Premium Finishes, Other - RAL, Other - Custom Color

Body: Unibody design, with enclosed, water-proof wireway and integral heat sink, fully machined from solid billet.

Material Detail: Furnished in copper-free aluminum (6061-T6).

Light Source Detail: High power LEDs modular design with electrical disconnects., Non-dimming.

Hardware: Tamper-resistant, stainless steel hardware.

Sealing: 'O' Ring provides water-tight seal.

Note: Stability Flange included.

Finish Detail: StarGuard, our 15-stage chromate-free process, cleans and conversion coats aluminum components prior to application of Class 'A' TGIC polyester powder coating. It is RoHS compliant.

Warranty: 5-year limited warranty.

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Finishes

STANDARD FINISHES



PREMIUM FINISHES



OTHER - RAL



OTHER - CUSTOM COLOR



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Light Source

Light Source	Optic	Beam Angle	CCT (K)	CRI	R9	Input Power (W)	Delivered Lumens (Lm)	CBCP
e70	-	360h x 270v	2700	80	>15	3	115	
e70	-	360h x 270v	2700	80	>15	3	31	
e71	-	360h x 270v	3000	80	>15	3	121	
e71	-	360h x 270v	3000	80	>15	3	32	
e72	-	360h x 270v	4000	80	>15	3	125	
e72	-	360h x 270v	4000	80	>15	3	36	
e73	-	360h x 270v	Amber			3		
e85	-	360h x 270v	2700	90	>50	3	91	
e86	-	360h x 270v	3000	90	>50	3	95	
e87	-	360h x 270v	3500	80	>15	3		
e70	-	360h x 270v	2700	80	>15	3	122	
e71	-	360h x 270v	3000	80	>15	3	128	
e72	-	360h x 270v	4000	80	>15	3	133	
e85	-	360h x 270v	2700	90	>50	3	97	
e86	-	360h x 270v	3000	90	>50	3	102	
e70	-	360h x 270v	2700	80	>15	3	117	
e71	-	360h x 270v	3000	80	>15	3	123	
e72	-	360h x 270v	4000	80	>15	3	127	
e85	-	360h x 270v	2700	90	>50	3	92	
e86	-	360h x 270v	3000	90	>50	3	97	
e70	-	360h x 270v	2700	80	>15	3	70	
e71	-	360h x 270v	3000	80	>15	3	73	
e72	-	360h x 270v	4000	80	>15	3	76	
e85	-	360h x 270v	2700	90	>50	3	55	
e86	-	360h x 270v	3000	90	>50	3	58	