LITESTICK - Bollard - Line Voltage Via Transformer - LED High-Power - Round - Straight

(formerly Litestick / LT with PP-TRe20)

Configure

LT - BO - LIT - LHP - ___ - ROS - PP1-J18 - ___ - ___ - ___ - NON - WL00 - ___

01 02 03 04 05 06A 06B 06C 06F 07 09 11 12

LITESTICK - Bollard - Line Voltage Via Transformer - LED High-Power - Round - Straight - Power Pipe PP1 - 18" Junction Box - Non-dimming - Standard

01 SERIES

LT - LITESTICK

02 CATEGORY

BO - Bollard

03 DRIVER

LIT - Line Voltage Via Transformer

04 LIGHT SOURCE (TYPE)

LHP - LED High-Power

05 MATERIAL

AL - Aluminum
BR - Brass
SS - Stainless Steel

06A SHAPE

ROS - Round - Straight

06B MOUNT

PP1-J18 - Power Pipe PP1 - 18" Junction Box

06C STYLE

SA-O10 - Style A - Single Optical Opening
SA-O10-GS - Style A - Single Optical Opening - Adjustable Glare Shield
SA-O20 - Style A - 2 Optical Openings
SA-O20-GS - Style A - 2 Optical Openings - Adjustable Glare Shield
SB-O10 - Style B - Single Optical Opening
SB-O20 - Style B - 2 Optical Openings
SC-O10 - Style C - Single Optical Opening
SD-O10 - Style D - Single Optical Opening
SD-O20 - Style D - 2 Optical Openings
SE-O10 - Style E - Single Optical Opening
SE-O20 - Style E - 2 Optical Openings
SF-O10 - Style F - Single Optical Opening
SF-O20 - Style F - 2 Optical Openings

06F SIZE

H03 - Height: 03"
H06 - Height: 06"
H12 - Height: 12”
H18 - Height: 18”
H24 - Height: 24”

07 LIGHT SOURCE

e70 - 2700K CRI80 - 3W
e71 - 3000K CRI80 - 3W
e72 - 4000K CRI80 - 3W
e73 - Amber - 3W

09 CONTROL

NON - Non-dimming

11 WIRING LENGTH

WL00 - Standard

12 FINISH

Standard Finishes
BLP, **BZP**, **WHP**, **SAP**, **BLW**, **BZW**, **WHW**, **VER**
Premium Finishes
CMG, **RMG**, **AMG**, **TXF**, **BCM**, **BGE**, **WCP**, **OCP**, **HUG**, **ABP**, **BPP**, **SDS**, **WIR**, **CAP**, **CRM**, **AQW**, **NBP**
Other - RAL
RAL
Other - Custom Color
CUS
Stainless Steel Finishes
MAS, **POS**
Brass Finishes
MAB, **POB**, **MIT**

Compatible Mounting & Power Supply Option Types

This product does not require a separate mounting or power supply. See configuration options and technical details for included mounting/power details.

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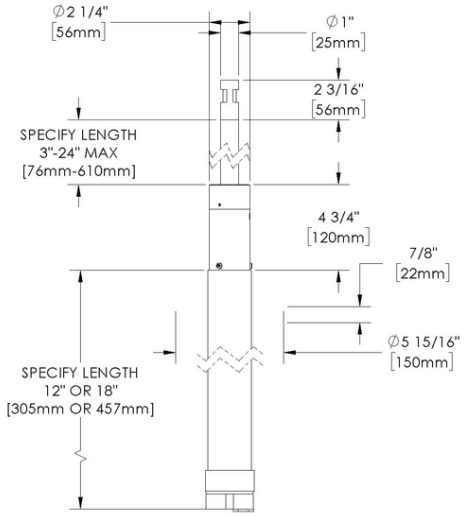

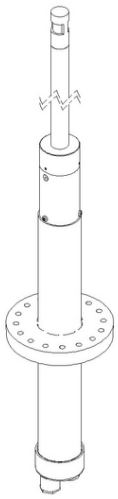

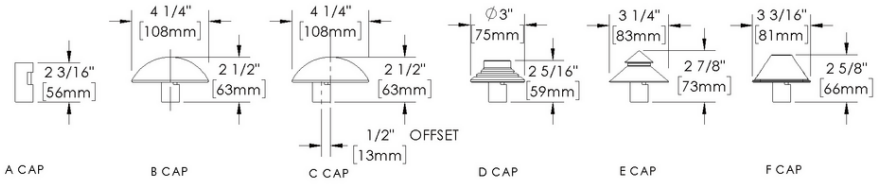

Finishes

BLP	BZP	WHP	SAP	BLW
BZW	WHW	VER	CMG	RMG
AMG	TXF	BCM	BGE	WCP
OCP	HUG	ABP	BPP	SDS
WIR	CAP	CRM	AQW	NBP
RAL	CUS	MAS	POS	MAB
POB	MIT			

For more detailed information and visuals regarding our finishes, visit www.bklighting.com/finishes

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IP66

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

Technical

Driver: Line Voltage Via Transformer

Light Source (Type): LED High-Power

Material: Aluminum, Stainless Steel, Brass

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

CRI: 80

Delivered Lumens (lm): 13 - 146

Beam Angle (°): Type I, Short, Type I, Very Short, Type IV, Very Long, Type VS, Very Long, w/ Glare Shield

Control: Non-dimming

Shape: Round - Straight

Mount: Power Pipe PP1 - 18" Junction Box

Style: Style A - 2 Optical Openings - Adjustable Glare Shield, Style A - 2 Optical Openings, Style A - Single Optical Opening, Style A - Single Optical Opening - Adjustable Glare Shield, Style B - Single Optical Opening, Style B - 2 Optical Openings, Style C - Single Optical Opening, Style D - Single Optical Opening, Style D - 2 Optical Openings, Style E - Single Optical Opening, Style E - 2 Optical Openings, Style F - Single Optical Opening, Style F - 2 Optical Openings

Input Voltage: 12V product with a connected transformer of 120V,277V

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

Wiring Length: Standard

Finish: Standard Finishes, Premium Finishes, Other - RAL, Other - Custom Color, Stainless Steel Finishes, Brass Finishes

IP Rating: IP66 rated

Installation Fixture: Stability Flange included.

Source to Lens Distance (in): 0.33

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

Housing: Transformer housing fully machined from copper-free aluminum. High temperature, silicon ‘O’ Ring provides water-tight seal. Integral, electronic transformer.

Material Detail: Furnished in stainless steel (304)., Furnished in brass (360)., 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: High temperature silicone ‘O’ Ring in fixture knuckle provides water-tight seal at joint.

Finish Detail: Metal finish option only for stainless steel material., Powder coat or metal finish options available for brass material., 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.

Certification: Made in USA, UL Recognized, Suitable for Wet Locations

Power Supply / Driver / Transformer: Transformer included.

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Updated 10/07/2026

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Light Source

Configure your product to display exact performance values

Light Source	Optic	Beam Angle	CCT (K)	CRI	Input Power (W)	Delivered Lumens (Lm)	CBCP
-	-	-	-	-	-	-	-

Without selecting your configuration

Light Source	Optic	Beam Angle	CCT (K)	CRI	Input Power (W)	Delivered Lumens (Lm)	CBCP
e70	-	w/ Glare Shield°	2700	80	3	13	
e71	-	w/ Glare Shield°	3000	80	3		
e72	-	w/ Glare Shield°	4000	80	3		
e73	-		Amber		3		
e70	-	Type VS, Very Long°	2700	80	3	133	32
e71	-	Type VS, Very Long°	3000	80	3	134	33
e72	-	Type VS, Very Long°	4000	80	3	146	36
e70	-	Type IV, Very Long°	2700	80	3	70	33
e71	-	Type IV, Very Long°	3000	80	3	73	35
e72	-	Type IV, Very Long°	4000	80	3	84	40
e70	-	Type I, Short°	2700	80	3	55	19
e71	-	Type I, Short°	3000	80	3	57	20
e72	-	Type I, Short°	4000	80	3	66	23
e70	-	Type I, Very Short°	2700	80	3	102	25
e71	-	Type I, Very Short°	3000	80	3	104	26
e72	-	Type I, Very Short°	4000	80	3	114	28
e70	-	Type I, Very Short°	2700	80	3	55	20
e71	-	Type I, Very Short°	3000	80	3	57	21
e72	-	Type I, Very Short°	4000	80	3	66	24
e70	-	Type I, Very Short°	2700	80	3	51	17
e71	-	Type I, Very Short°	3000	80	3	53	18
e72	-	Type I, Very Short°	4000	80	3	61	21
e70	-	Type I, Very Short°	2700	80	3	91	29
e71	-	Type I, Very Short°	3000	80	3	92	29
e72	-	Type I, Very Short°	4000	80	3	101	32
e70	-	Type I, Very Short°	2700	80	3	49	16
e71	-	Type I, Very Short°	3000	80	3	51	17
e72	-	Type I, Very Short°	4000	80	3	59	19
e70	-	Type I, Very Short°	2700	80	3	97	27
e71	-	Type I, Very Short°	3000	80	3	99	27
e72	-	Type I, Very Short°	4000	80	3	108	30
e70	-	Type I, Very Short°	2700	80	3	52	17
e71	-	Type I, Very Short°	3000	80	3	55	18
e72	-	Type I, Very Short°	4000	80	3	63	21
e70	-	Type I, Very Short°	2700	80	3	94	29
e71	-	Type I, Very Short°	3000	80	3	96	29
e72	-	Type I, Very Short°	4000	80	3	105	32

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