

DATE:	PROJECT:	TYPE:
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CATALOG NUMBER LOGIC:



*For use with VNSP, Tamper Resistant must be selected.

**Accommodates up to 2 lens/shielding media.

***120V only.

CATALOG NUMBER LOGIC

Example: RI - LED - TR - e130 - SP - BLP - 9 - 13 - 11 - C - 1 - INC - MT - TE

MATERIAL

Aluminum

SERIES

RI - Rio

SOURCE

LED - with Integral Dimming Driver

HOUSING

TR - Integral Driver

LED TYPE

e130 - 14W LED/2700K/80CRI e132 - 14W LED/3500K/80CRI

e131 - 14W LED/3000K/80CRI e133 - 14W LED/4000K/80CRI

e134 - 14W LED/2700K/90CRI e136 - 14W LED/3500K/90CRI

e135 - 14W LED/3000K/90CRI e137 - 14W LED/4000K/90CRI

OPTICS

VNSP - Very Narrow Spot (6°)* NSP - Narrow Spot (13°) SP - Spot (23°)

MFL - Medium Flood (34°) WFL - Wide Flood (56°)

FINISH (See page 2 for full-color swatches)

Standard Finishes (BZP, BZW, BLP, BLW, WHP, WHW, SAP, VER)

Premium Finish (ABP, AMG, AQW, BCM, BGE, BPP, CAP, CMG, CRM, HUG, NBP, OCP, RMG, SDS, SMG, TXF, WCP, WIR)

Also available in RAL Finishes

LENS TYPE**

9 - Clear (Standard)

13 - Rectilinear

SHIELDING**

11 - Honeycomb Baffle

CAP STYLE

A - 45°

B - 90°

C - Flush

D - 45° Less Weep Hole (Interior use only)

E - 90° Less Weep Hole (Interior use only)

KNUCKLE OPTION

1 - Rear Knuckle

CONTROL

ELV - Dimming Driver (For use with electronic low voltage dimmer) ***

INC - Dimming Driver (For use with incandescent dimmer) ***

010 - Dimming Driver (For use with 0-10 dimmer)

INPUT VOLTAGE

MT - 120-277 VAC

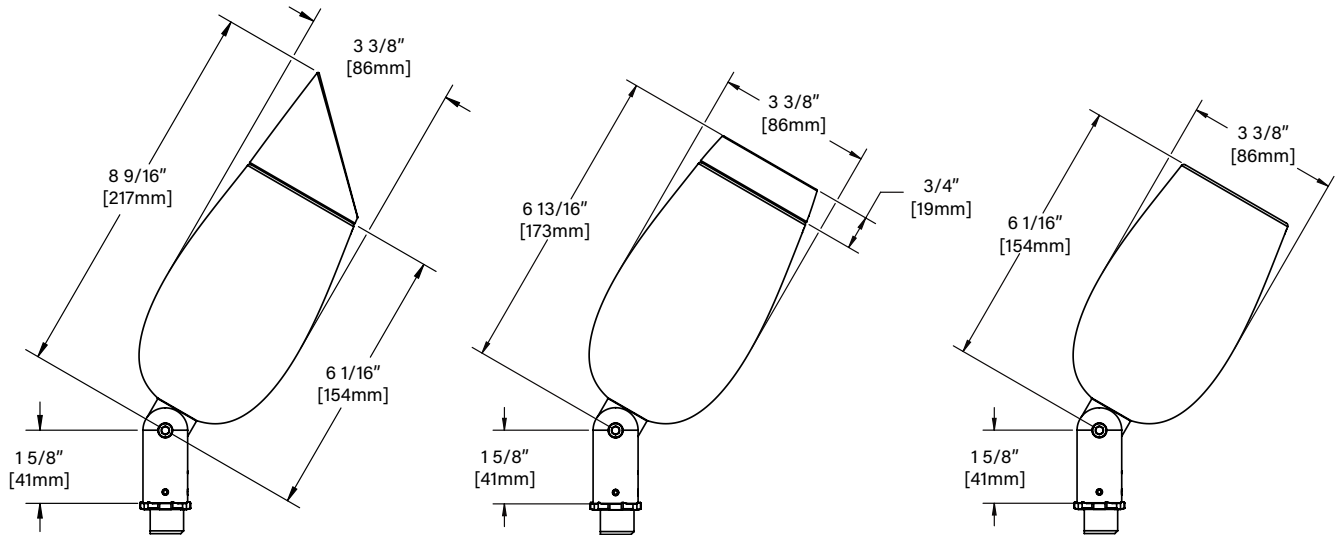
OPTIONS

TE - Tamper Resistant

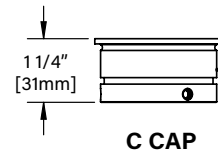
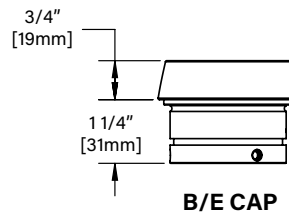
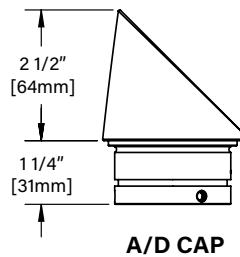
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**NOTES:**

1. EPA A/D CAP $\approx 0.175 \text{ ft}^2$
2. EPA B/E CAP $\approx 0.149 \text{ ft}^2$
3. EPA C CAP $\approx 0.136 \text{ ft}^2$
4. Weight $\approx 3.25 \text{ lbs}$

**STANDARD FINISHES****PREMIUM FINISHES**

[Click Here](#) to view larger, full-color swatches of all available finishes on our website.

B-K LIGHTING**MADE IN THE USA**559.438.5800 | INFO@BKLIGHTING.COM | BKLIGHTING.COM

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Accessories (Configure separately)

SPECIFICATIONS

ELECTRICAL	WATTAGE	14W LED
	WIRING	18GA Stranded, XLPE, 150°C, 600V wire.
	DRIVER	With one (1) 440mA, Class II, constant current integral driver. 50/60Hz. >0.9 Power Factor, 5A in-rush current (typical at 120VAC), ≤20%THD (nominal at 120VAC full load). Output over-voltage, over-current, and short circuit protection with auto recovery. Dimming driver for use with 0-10V(≤3-100% dimming range), Incandescent or ELV dimmers (1-100% dimming range). *INC/ELV dimming at 120VAC only
PHYSICAL	MATERIALS	Furnished in copper-free aluminum (6061-T6)
	BODY	Unibody design is fully machined from solid billet and provides enclosed, water-proof wireway and integral heat sink for maximum component life. Integral knuckle for maximum mechanical strength. High temperature, silicone 'O' Ring provides water-tight seal.
	CAP	Fully machined and offered with both tool-less and tamper-resistant options. For VN-SP, Tamper Resistant must be selected. One (1) set screw will be present to secure the cap.
	LENS	Shock resistant, tempered, 1/8" thick soda lime glass lens is factory adhered to fixture cap and provides hermetically sealed optical compartment.
	LED	Integrated solid state system and modular design with electrical disconnects allow for easy field upgrade and maintenance. High power, forward throw source complies with ANSI C78.377 binning requirements and exceeds ENERGY STAR® lumen maintenance requirements.
	WARRANTY	5-year limited warranty.
	CERTIFICATION AND LISTING	UL tested to IESNA LM-79. UL Listed. Certified to CAN/CSA/ANSI Standards. RoHS compliant. Suitable for indoor or outdoor use, in wet locations and for installation within 4' of the ground. IP66 Rated. Made in USA with sustainable processes.



RoHS



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LAMP & DRIVER DATA

DATE: PROJECT: TYPE:

LM79 DATA FORMAT

LM79 DATA	CCT (Typ.)	CRI (Typ.)	Input Watts (Typ.)	Minimum Rated Life (hrs.) 70% of Initial Lumens (L70)
e130	2700K	80	14W	50,000
e130	2700K	80	14W	50,000
e130	2700K	80	14W	50,000
e130	2700K	80	14W	50,000
e130	2700K	80	14W	50,000
e131	3000K	80	14W	50,000
e131	3000K	80	14W	50,000
e131	3000K	80	14W	50,000
e131	3000K	80	14W	50,000
e131	3000K	80	14W	50,000
e132	3500K	80	14W	50,000
e132	3500K	80	14W	50,000
e132	3500K	80	14W	50,000
e132	3500K	80	14W	50,000
e132	3500K	80	14W	50,000
e133	4000K	80	14W	50,000
e133	4000K	80	14W	50,000
e133	4000K	80	14W	50,000
e133	4000K	80	14W	50,000
e133	4000K	80	14W	50,000
e134	2700K	90	14W	50,000
e134	2700K	90	14W	50,000
e134	2700K	90	14W	50,000
e134	2700K	90	14W	50,000
e134	2700K	90	14W	50,000
e135	3000K	90	14W	50,000
e135	3000K	90	14W	50,000
e135	3000K	90	14W	50,000
e135	3000K	90	14W	50,000
e135	3000K	90	14W	50,000
e136	3500K	90	14W	50,000
e136	3500K	90	14W	50,000
e136	3500K	90	14W	50,000
e136	3500K	90	14W	50,000
e136	3500K	90	14W	50,000
e137	4000K	90	14W	50,000
e137	4000K	90	14W	50,000
e137	4000K	90	14W	50,000
e137	4000K	90	14W	50,000
e137	4000K	90	14W	50,000

OPTICAL DATA

Angle	CBCP	Delivered Lumens	Multiplier
6	37,868	781	0.97
13	11,467	811	0.97
23	2,874	698	0.97
34	1,631	704	0.97
56	822	752	0.97
6	37,498	774	0.96
13	11,355	803	0.96
23	2,846	692	0.96
34	1,615	697	0.96
56	814	745	0.96
6	39,718	819	1.01
13	12,027	851	1.01
23	3,015	733	1.01
34	1,710	739	1.01
56	862	789	1.01
6	39,163	808	1.00
13	11,859	839	1.00
23	2,973	722	1.00
34	1,687	728	1.00
56	850	778	1.00
6	31,302	646	0.87
13	9,479	670	0.87
23	2,376	577	0.87
34	1,348	582	0.87
56	679	622	0.87
6	34,355	709	0.96
13	10,403	736	0.96
23	2,608	634	0.96
34	1,480	639	0.96
56	745	682	0.96
6	36,204	747	1.01
13	10,963	775	1.01
23	2,748	668	1.01
34	1,559	673	1.01
56	785	719	1.01
6	35,880	740	1.00
13	10,865	768	1.00
23	2,723	662	1.00
34	1,545	667	1.00
56	778	712	1.00

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LAMP & DRIVER DATA

DATE:

PROJECT:

TYPE:

OPTICS

Optic	Angle
Very Narrow Spot	6°
Very Narrow Spot w/ 13	7 x 35
Narrow Spot	13°
Narrow Spot w/ 13	13 x 53
Spot	23°
Medium Flood	34°
Wide Flood	56°

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