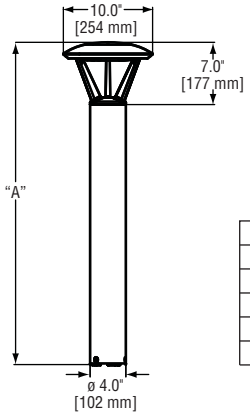
BLD - ARE - - DA - - LED-B - - -

Reset



Model	Dim. "A"
Landscape-12	13"
Landscape-18	18"
Pathway	36"
Pathway	42"
Pedestrian	96"

Notes:

Product Family	*Housing Indicator*	*Optics*	*Mounting*	*Initial Delivered Lumens (00's)*	*LED Performance*	*Voltage*	*Color Options*	*Factory-Installed Options*
BLD	**PWY**	**T3**[1]	☐ **P0**[2] ☐ **P1**[3] ☐ **P3**[4] ☐ **P4**[5] ☐ **P8**[6]	014	LED-B	☐ UL (120–277V Universal) ☐ UH (347–480V Universal)[7] ☐ 12 ☐ 27 ☐ 34[7]	☐ SV ☐ BK ☐ WH ☐ BZ ☐ PB	If choosing more than one option, please type in manually on the lines provided above. F–Fuse HL–Hi/Low (175/350/525, dual circuit input)[8-10] TL–2-Level (175/525 w/ integrated sensor control)[8,10] TL2–2-Level (0/350 w/ integrated sensor control)[8,10] TL3–2-Level (0/525 w/ integrated sensor control)[8,10]

Footnotes

1-IESNA Type III distribution
2-6" ground pole mount for 13" landscape fixture
3-11" ground pole mount for 18" landscape fixture
4-3' ground mount pole for pathway fixture (bollard)
5-42" ground mount pole for pathway fixture (bollard)
6-8' ground mount pole for pedestrian fixture
7-Available for P3, P4 and P8 mounts only
8-Available for P1, P3, P4 and P8 mounts only
9-Sensor not included
10-Refer to multi level spec sheet for more information

LED PERFORMANCE GENERATION B SPECS			
# of LEDs	**Initial Delivered Lumens – Type III Optic**	**System Watts 120–277V**	**System Watts 347–480V***
350mA (Standard), 6000K Color Temperature Fixture Operating at 25° C (77° F)			
18	1,290 (014)	22	27
* Utilizes magnetic step-down transformer.			

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Made in the U.S.A. of U.S. and imported parts.
Meets Buy American requirements within the ARRA.

General Description
Durable die-cast aluminum fixture housing mounts directly to 4" diameter pole without visible mounting hardware for clean appearance. Pole mounts to rugged die cast aluminum internal flange secured to grade by (3) 3/8-16 anchor bolts (provided). Note: T45 Torx 3/8 socket required for head installation. Top mounted LEDs for superior optical performance and light control. 5 year limited warranty on fixture.

Electrical
Fixture lit by 18W high brightness, cool white, 6000K (+/- 500k per full fixture), minimum 75 CRI, long life LED sources. 120–277V 50/60Hz, Class 1 LED drivers are standard. 347–480V 50/60 Hz driver is optional. LED drivers have power factor >90% at full load. Units provided with integral 9kV surge suppression protection standard.

Finish
Exclusive Colorfast DeltaGuard® finish features an E-Coat epoxy primer with an ultra-durable silver powder topcoat, providing excellent resistance to corrosion, ultraviolet degradation and abrasion. Bronze, black, white and platinum bronze powder topcoats are also available. The finish is covered by our 10 year limited warranty.

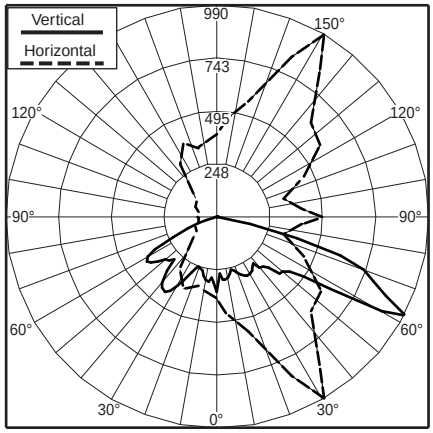
Labels
UL listed in the U.S. and Canada for wet locations and enclosure classified IP66 per IEC 529. Fixture also available with CE listing. RoHS compliant.

Patents
U.S. Patents 7,473,011; Australia Patents AU323721; European Patents EC001039770. U.S. and international patents pending. Design patents/regs. granted and pending.

Field-Installed Accessories

No Photo Available

Retro-Fit Kit
XA-XBP8R
Used for replacement of existing bollards.



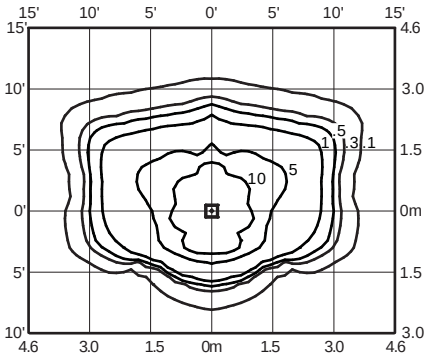
Independent Testing Laboratories certified test. Report No. ITL62004. Candlepower distribution curve of 18 LED bar Type III pathway bollard with 1,500 initial delivered lumens operating at 525mA. **All published luminaire photometric testing performed to IESNA LM-79-08 standards.**

Output Multipliers

Color Temperature	Lumen Multiplier
6000K (Standard)	1.00
4300K	0.80
3500K	0.75

Drive Current	LED L70 Life* (hours)
175mA	> 150,000
350mA (Standard)	> 150,000
525mA	70,000

* Based on fixture operating at 15° C (59° F).



Isofootcandle plot of Type III pathway bollard, 18 LED bar product at 3' (0.9 m) A.F.G. Luminaire with 1,290 initial delivered lumens operating at 350mA. Initial FC at grade.

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