District

Project:	Type:	Qty:



District Series Bollards

Eleven light heads in louvered, diffused, parabolic and guide designs for pathways, courtyards and outdoor spaces.

An integrated light module gives the bollard a clean, refined profile.

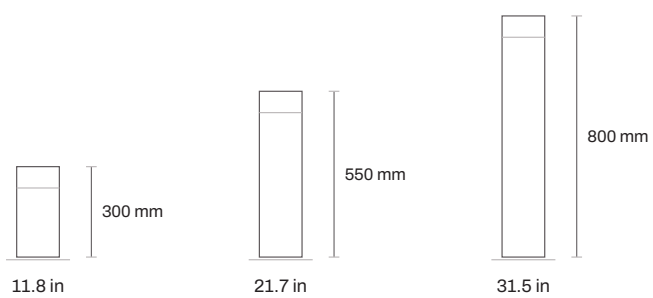
Die-cast aluminum housing with exterior powder coat and stainless-steel hardware.

UV-stabilized acrylic lens. Black, dark grey and light grey finishes.

Flange base with underside cable entry and optional cast-in anchorage.

REFERENCE DIMENSIONS

Standard body: 110 mm / 4.33 in diameter



D3LC / D3DC: 120 mm / 4.72 in body diameter; heights 400 / 550 / 800 mm (15.7 / 21.7 / 31.5 in).

Input Voltage	120-277 V AC; confirm driver
LED Module Class	4.8-12 W; excludes driver losses
Light Output	79-697 lm reference; see models
CCT Options	2700 / 3000 / 3500 / 4000 K
Dimming	ELV / 0-10V / DALI-2; confirm driver
Body Diameters	110 mm / 120 mm by model
Fixture Flange	150 mm / 5.91 in diameter
Application	Outdoor; confirm selected ratings

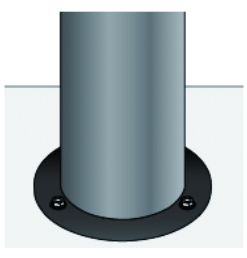
ORDER CODE

ORDER CODE EXAMPLE: DISTRICT-D1LA-12-STD-35K-D10-LG

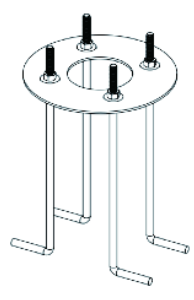
SERIES	TYPE / WATTAGE		HEIGHT CODE	BASE	CCT	DIMMING	FINISH
DISTRICT	**D1LA** Louver A 6W (183lm)	**D4PD** Parabolic D 4.8W (300lm)	**12*** 12 in	**STD** Standard Base	**27K** 2700 K	**ELV** ELV / TRIAC phase cut	**BK** Black
	D2LB Louver B 6W (150lm)	**D4PE** Parabolic E 4.8W (265lm)	**22** 22 in	**ING** Inground Base	**30K** 3000 K	**D10** 0-10V	**DG** Dark Grey
	D3LC Louver C 6W (156lm)	**D5LF** Louver F 4.8W (79lm)	**32** 32 in		**35K** 3500 K	**DAL** DALI-2	**LG** Light Grey
	D1DA Diffused A 8W (586lm)	**D6GG** Guide G 12W (337lm)			**40K** 4000 K		
	D2DB Diffused B 8W (450lm)	**D7GH** Guide H 6W (168lm)					
	D3DC Diffused C 8W (697lm)						

* **Height codes:** 12 / 22 / 32 are nominal inch selections for standard bodies. D3LC / D3DC short body is 400 mm (15.7 in); confirm its short-height ordering code. Actual dimensions are shown above. Confirm base, CCT and dimming compatibility for the selected model.

Standard Base



Inground Base (optional)



BASE & MOUNTING

Surface mounting: 150 mm flange with underside cable entry. Mount to concrete using suitable anchors.

Diffused A / B / C fixing reference: Three positions at 113.4 mm (4.46 in) adjacent fixing-center spacing. Use the approved mounting template; this is not a bolt-circle diameter.

Optional cast-in base: 160 mm plate diameter; 90 mm opening; 210 mm overall height (177 mm below plate); 258 mm foot span.

Wattages are nominal LED-module classes and exclude driver losses. Lumen values are reference output, vary with CCT and configuration, and are subject to confirmation. Confirm total fixture input and photometry for the selected product.

Reference dimensions are for selection. Confirm the approved drawing, environmental ratings, anchor size, embedment, torque and footing requirements before installation. Do not scale drawings.

info@binacompany.com
305.735.3114
www.binacompany.com

In an effort to offer the best product possible, we reserve the right to change product specifications or materials without notice.

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LUMINAIRE STYLES

Louvered

		
D1LA - 6W 183 lm reference	**D2LB - 6W** 150 lm reference	**D3LC - 6W** 156 lm reference

Diffused

		
D1DA - 8W 586 lm reference	**D2DB - 8W** 450 lm reference	**D3DC - 8W** 697 lm reference

Wattages are nominal LED-module classes and exclude driver losses. Lumen values are reference output, vary with CCT and configuration, and are subject to confirmation. Confirm total fixture input and photometry for the selected product.

D3LC and D3DC use the 120 mm body. See page 1 for reference dimensions and the short-height ordering-code qualification.

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LUMINAIRE STYLES



D4PD - 4.8W
300 lm reference

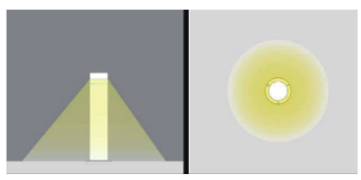


D4PE - 4.8W
265 lm reference



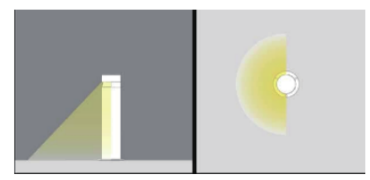
D5LF - 4.8W
79 lm reference





D6GG - 12W
337 lm reference





D7GH - 6W
168 lm reference

Wattages are nominal LED-module classes and exclude driver losses. Lumen values are reference output, vary with CCT and configuration, and are subject to confirmation. Confirm total fixture input and photometry for the selected product.

Light-distribution illustrations are indicative. Obtain photometric files for the selected model, CCT and driver before lighting calculations.

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