

# District



**District** Series bollards features a modular light source (luminaire) that is internally formed with the tower body. No exposed screws

Built-in modular light source (luminaire) with IP66 protection level.

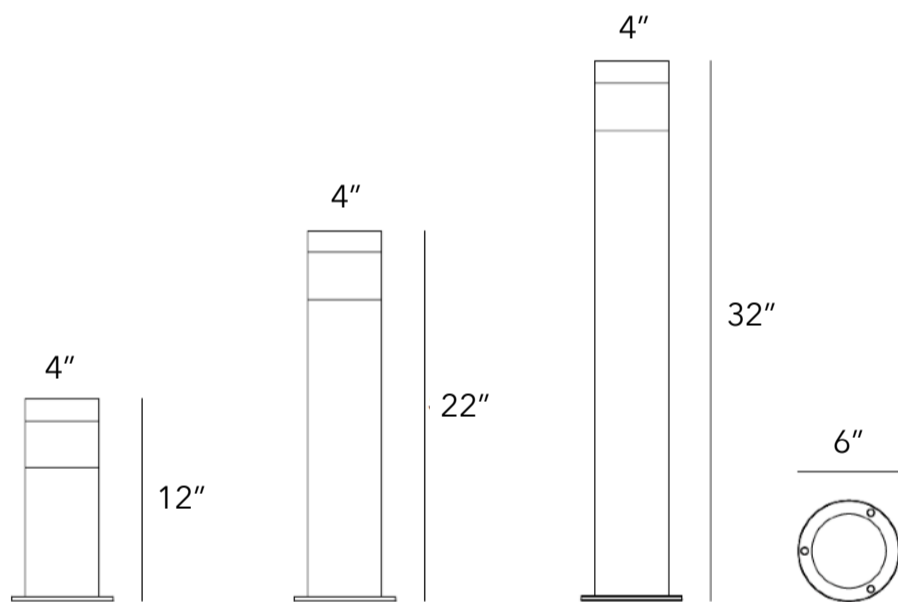
Die-cast aluminum structure, marine-grade powder coat finish, corrosion resistant and stainless steel hardware.

Acrylic lens is impact resistant and UV stabilized.

IP67 cable gland

IK 07

## SPECIFICATIONS



<b>Input Voltage</b>	120V-277V
<b>LED</b>	3 SDCM
<b>CRI</b>	>80Ra
<b>Dimming</b>	Triac / 0-10V
<b>IK Rating</b>	07
<b>Lamp Life</b>	50,000Hr
<b>Environment</b>	IP66
<b>Operating Temp</b>	-4° F - 104° F

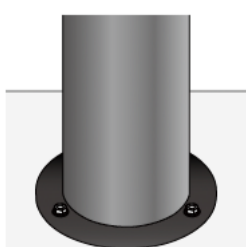


RAL #9005      #7038      #7037

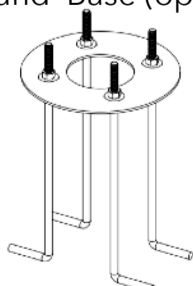
Ordering Code:

Series	Style		Height	CCT	Finish	Dimming	Base			
<b>DISTRICT</b>	<b>D1LA</b>	Louver A	<b>12</b> 1'	<b>27K</b> 2700K	<b>BK</b> Black	<b>ELV</b> ELV/TRIAC Phase Cutting	<b>STD</b> Standard Base			
	<b>D2LB</b>	Louver B						<b>22</b> 2'	<b>30K</b> 3000K	<b>DG</b> Dark Grey
	<b>D3LC</b>	Louver C								
	<b>D1DA</b>	Diffused A	<b>40K</b> 4000K	<b>D10</b> 0/1-10V	<b>ING</b> Inground Base					
	<b>D2DB</b>	Diffused B						<b>D4PD</b> Parabolic D	<b>DAL</b> DALI-2	
	<b>D3DC</b>	Diffused C	<b>D4PE</b> Parabolic E							
				<b>D5LF</b> Louver F						
			<b>D6GG</b> Guide G							
		<b>D7GH</b> Guide H								

Standard Base



Inground Base (optional)



# District



Luminaire Styles

## LOUVERED



D1LA - 6W  
183LM



D2LB - 6W  
150LM



D3LC - 6W  
156LM

## DIFFUSED



D1DA - 8W  
586LM



D2DB - 8W  
450LM



D3DC - 8W  
697LM



# District



Luminaire Styles



D4PD - 4.8W  
300LM



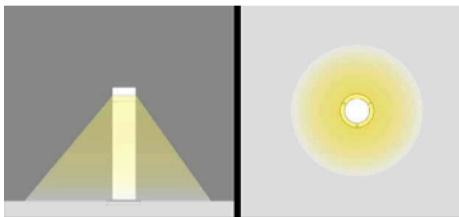
D4PE - 4.8W  
265LM



D5LF - 4.8W  
79LM



D6GG - 12W  
337LM



D7GH - 6W  
168LM

