

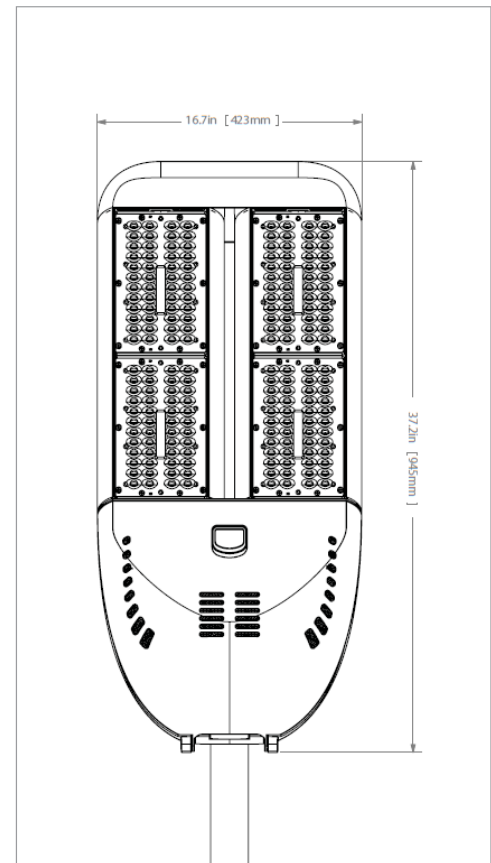


DBR Roadway

Specifications:

Features*	DBR1	DBR2
Lumen Output (at operating temperature)	17,040	22,300
Input Power (Watts)	200	300
Efficacy (lm/w)	85	74
Color Temperature (CCT)	4000K, 5000K	
Color Rendering Index (CRI)	65	65
Rated Life		
L70	60,000 Hours	
Housing	Die Cast and Extruded Aluminum	
Finish	Grey, Black, Bronze	
Optical Distribution	Type II, Type III, Type II	
Streetside Optimized, Type III	Streetside Optimized, Type V ¹	
Mounting Options	Fits standard 1 1/4" to 2" mast arm; 38 - 61 mm	
EPA	DBR1, DBR2	1.0
Dimensions		
DBR1, DBR2	37.2" x 16.7" x 5" 945mm x 423mm x 127mm	
Operating Temperature	-40°C to +40°C (-40°F to +104°F)	
Voltage	120-277 VAC @ 50-60 Hz	
Weight		
DBR1, DBR2	38lbs / 17,3kg	
Rated Power Factor	>0.9	
Off State Power	Zero	
Warranty	5 Year Limited	
Certification		
Environment		



Benefits

- Sustainable Design:
 - Custom arrayed optics to reduce the use of plastics.
 - No tertiary optical losses.
 - Use of recycled and recyclable corrosion resistant materials.
 - Full cutoff optics meet Dark Sky requirements
- Holistic Thermal Design:
 - Underdriving LEDs to improve efficiency and system life.
 - Use of premium grade alloys for enhanced thermal conduction.
 - Electronics are isolated and sealed from the optical chamber.
- Fits standard 1 1/4" to 2" mast arm; Architectural arm available for site and area lighting applications

Product Order Code:

Order Code Example: LLT-5-DBR1-NW-R2-MVOLT-4B-PCR-PC-BK

LLT	5				Mvolt	4B
			Color Temp	Optical Distribution		
		DBR1 (200W)	CW	R2 (Type II)		
		DBR2 (300W)	NW	R3 Type III		
				R2SS Type II Street Optimized		
				R3SS Type III Street Optimized		
				FT Forward Throw		
				R5 TypeV		

Receptacle	Options	Finish
PCR (Photocontrol Receptacle, standard)	PC (Twist-lock Photocontrol)	GR (Gray)
NR (No Photocontrol Receptacle)	SH (Shorting Cap)	BK (Black)
	HS (House Side Sheild)	BZ (Bronze)