

Streamline 6019LED Maxi Single Post Top

EXTERIOR

MODEL	WATTS		COLOR TEMPERATURE		VOLT	DISTRIBUTION		OPTIONS		COLOR	
6019	200L	1 x 200 watts 18,600 lumens ¹ 1 x 167 watts 15,500 lumens ¹	3K	3000K	120*	T2	type II distributiontype III distribution	DIM 0 - 10 volt dimmable driver		WT	white texture
	167L		35K	3500K	208	Т3				ВТ	black texture
			4K	4000K	240	T4	type IV distribution		SM	silver metallic	
	134L	1 x 134 watts 12,400 lumens ¹	5K	5000K	277	T5	type V distribution		AN	aluminum natural	
					347+					BZ	bronze
										GM	gunmetal
										WS	white satin
										ВМ	black matte
										RAL	specify no.

*Standard configuration unless otherwise specified +Consult factory ¹Delivered lumens (4000K)

SAMPLE CATALOG NUMBER: 6019 - 200L - 4K - 120 - T2 - WT

Using this catalog number would order 1 model 6019 maxi single post top luminaire with a 200 watt, 4000K light engine wired to 120 volts, with a type II distribution, painted white texture polyester powder coat.

CONSTRUCTION

Materials

Adjustable lamp housing: Cast aluminum. Driver enclosure: Cast aluminum with top cover plate. Light engine enclosure: Cast aluminum sealed to lens frame. Lens: Clear tempered glass in cast aluminum gasketed frame.

Electrical Components Light engine: Aluminum core PCB each with 4 Luxeon 'M' emitters and Ledil Strata - SQ optics. Driver: High efficiency, <20% THD, >90% PF

MOUNTING

The 6019LED luminaire is designed for pole top mounting. A cast aluminum pole/luminaire transition is provided to adapt to a 4" diameter pole or tenon. A heavy gauge mounting plate attached to the transition carries the luminaire weight and allows it to be locked to the transition with stainless steel set screws.

OPTICAL

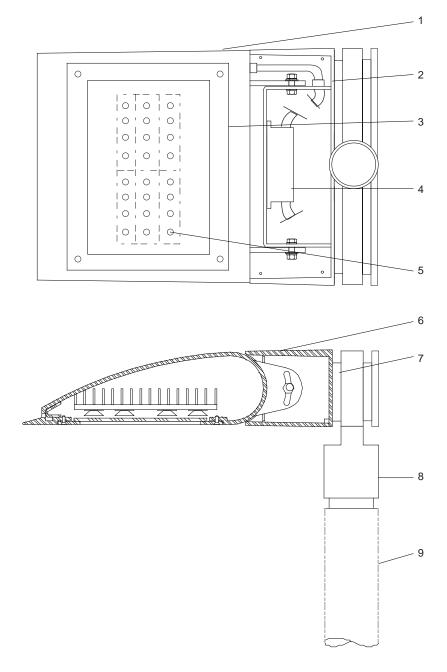
The 6019LED optical system is type II, III, IV or V with a full cutoff classification.

PROTECTION

The 6019LED is listed for use in wet locations to UL and CSA standards. Windloading EPA = 1.14 sq. ft.

LEDs are rated for 50,000 hour life with lumen maintenance > 70% (L70).





Streamline Direct 6019LED Detailed Product Description

- 1 LED Housing Cast Aluminum
- 2 Driver Enclosure Cast Aluminum with Top Cover Plate
- 3 Enclosed LED Glass Frame and Heat Sink Assembly
- 4 Driver
- 5 LED Boards 4 x Luxeon 'M' Emitters Each

- 6 Housing Assembly
- 7 Pole/Luminaire Transition Cast Aluminum
- 8 Post Top Fitter Cast Aluminum
- 9 4" Diameter Pole or 5" Diameter Pole with 4" Diameter x 5" Long Tenon (By Others)