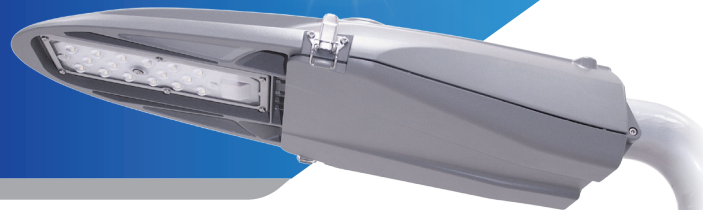


SL3c-S LED Street light



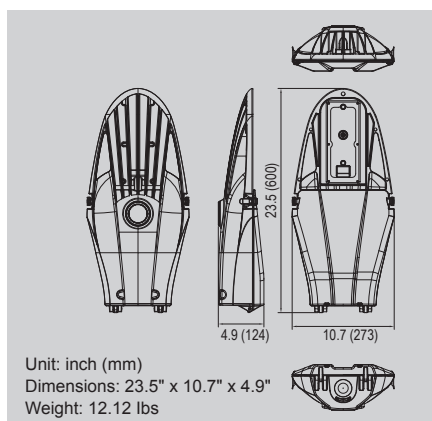
Ordering Information

ESU	-	D	A01	2M	016	42	S	700
e-lite star LED Street Light		Product Series D – SL3c Series	Input Voltage A01 – 120~277 VAC	Lateral Light Distribution 2M – Type II Medium 3M – Type III Medium 3P – Advance Type III Medium 5M – Type V Medium	LED Number 012 – 12 LEDs 016 – 16 LEDs	Color Temperature 42 – 4200K 50 – 5000K	Luminaire Type S – 1-Module	LED Driving Current 700 – 700 mA 105 – 1050 mA

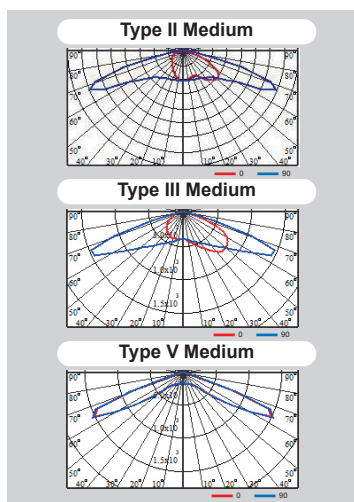
Specifications

Type	SL3c-S		
Number of LEDs	12	16	16
Luminous Flux (lm) (Typ.)	3000	3900	5420
Power Consumption (W) (Typ.)	30	38	58
LED Driving Current (mA)	700	700	1050
Efficacy (lm/W)	> 100	> 100	> 93
Light Distribution	Type II / Type III / Advance Type III / Type V		
Correlated Color Temperature (CCT) (K) (Typ.)	4200K / 5000K		
Operating Voltage Range (VAC)	120 ~ 277		
Color Rendering Index (CRI) (Typ.)	≥ 70		
Power Factor (PF)	> 0.95		
Total Harmonic Distortion (THD) (%)	< 20%		
Operating Temperature Range	-40°F ~ +130°F		
Ingress Protection Classification	IP66 (for light engine)		
Material Characteristics	Aluminum Die Casting, UV Resistance PC		
Weight (lbs)	< 13.0		
Surge Protection	IEEE C62.41 C High (Max. Peak Current: 10KA)		
EPA	0.54		

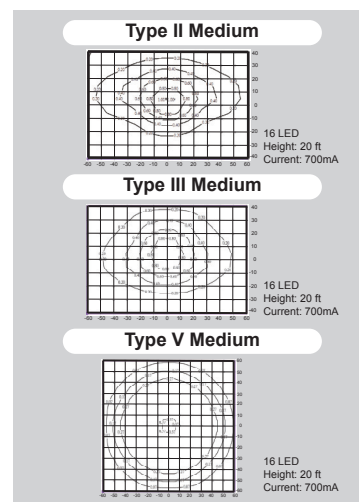
Dimensions



Photometric



Isotropic Illumination Distribution



Product Certifications

