

STREAMLINE LED T8 U-BEND

PID: SL917T8U



APPLICATIONS:

- RETROFIT FLUORESCENT U-BEND TUBES
- OFFICE LIGHTING
- RETAIL LIGHTING

SPECIFICATIONS:

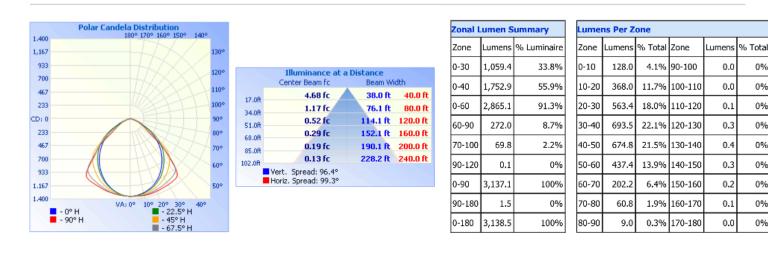
FEATURES	LED MODULES	CERTIFICATIONS		
Integrated extruded aluminum heat sink	SMD LED chips	UL certified		
Aluminum casing	Available Kelvin temperature	LM79 tested		
Frosted Lens	of 30K, 40K and 50K	Listed with IFAR Standard		
High shock resistant Min starting temperature 68°F (20°C)	Beam angle: 120°	WARRANTY		
	CRI > 80	1 year warranty		
Max. starting temperature 104°F (40°C)	50,000 hour rated life			
	MOUNTING			
ENERGY DATA	G13 Bi-pin			
Internal Driver: 100-277V	Direct wire			
Power Factor > 0.90	Single-ended			
Total Harmonic Distortion < 20%				

PRODUCT DETAILS

Product	Watts	Input	CCT ¹	Lumens ^{1,2}	Efficacy	Dimmable
SL917T8U-24	15	100/277V	30K, 40K, 50K	1600	106.6	Non-dimming

CCT range complies to ANSI C78.377-2008
Rated average life based on engineering testing and probability analysis
Lifetime test consistent with IESNA LM80 lumen maintenance procedure
4. Wattage, Lumens, and Lamp Efficacy are dependent upon efficiency of exisiting ballast.

LM79 REPORT Results based on T8-U 15W



0%

0%

0%

0%

0%

0%

0%

0%

0%

PRODUCT DIMENSIONS

Product	Length (Inches)	Width (Inches)	Height (Inches)	Count Per Box	
SL917T8U-24	22	7	15	10 PCS	

ORDERING GUIDE

ORDER CODE	LENGTH	WATTS	VOLTAGE	ССТ	LENS	BEAM ANGLE	DRIVER	DIMMING	BASE
SL917T8U	24 = 24"	15W	100/277V	40K = 4000K 50K = 5000K	F = Frosted	120	l = Internal	N = Non-dimming	G13

ORDER EXAMPLE: SL917T8U - 24 - 15W - 4000 - F - 120 - I - N - G13