T8-9-36GC-840-SD-BYP

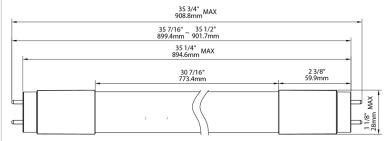
Driv . Watt Colo		Date: LED Info Input Voltage 120-277
Watt Colo	s 9.00W	
Colo		Input Voltage 120-277
	Temp 4000K (Cool White)	
e conventional T8/T12 fluorescent tubes. Capable of single- or double-ended or maximum in-the-field flexibility. Shatter resistant coated glass construction.	- ,	THDi N/A
Color: White Weight: 0.4 lbs Colo	r Accuracy 50,000	R9

Technical Specifications	Efficacy:	Beam Angle:
Product Type:	133 lm/W	180°
Linear	Color Temperature:	Warranty:
Bulb Shape:	4000K Cool White	5-Year, No-Compromise Warranty
Т8	CRI:	Installation Type:
Nominal Length:	80	Type B, Single or Double Ended wiring
3FT	Base Type:	For Use in Emergency Fixtures:
Finish:	G13	No
Frosted	L70 Lifespan:	For Use Outdoors in Open Fixtures:
Wattage:	50,000 hours	No
9W	Operating Temperature:	
Wattage Equivalency:	-20°C - 45°C	
25W Fluorescent	Dimmable:	
Typical Lumen Output:	No	
1200		

T8-9-36GC-840-SD-BYP

tinued)				
Input Current @ 277V:	NSF Listing:			
35mA	Meets NSF/ANSI standards for use in Food Zone			
THDi: ≤25% Listings	(non-contact), Splash, and Non-Food Zones CEC Status: Lawful for sale in California			
			UL Recognized:	
			Yes	
UL Classified:				
Yes				
	Input Current @ 277V: 35mA THDi: ≤25% Listings UL Recognized: Yes UL Classified:			

Dimensions



Features

FLUORESCENT REPLACEMENT - Replace conventional fluorescent T8 and T12 linear tubes

EASY TO INSTALL - Simply cut the ballast out, and rewire sockets directly to line voltage

SAVE ENERGY AND MONEY - Provides same output as fluorescent but uses far less energy

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ENCLOSED FIXTURE RATED - May be used in enclosed and open fixtures

 $\ensuremath{\mathsf{DIFFUSION}}$ COATING - Will maintain the same light quality over time and won't yellow, shrink, or wrinkle

BALLAST BYPASS - Internal driver eliminates the need for external ballasts or drivers

INSTANT ON - No warmup time required, full brightness instantly

LOW FLICKER - Less than 5% flicker

MERCURY FREE - Environmentally friendly vs fluorescent technologies

SHUNTED AND NON-SHUNTED - Works on shunted and non-shunted sockets

SINGLE OR DOUBLE-ENDED WIRING - Can be wired using either single-ended or double-ended method for maximum flexibility