



Sun-In-One™
New Electrical Solar Light and Power Products



SPECIFICATIONS

AVERAGE WATTAGE	14 Watts per Tube
LUMINOUS EFFICACY	150 lm/W (4000K) 155 lm/W (5000K)
INPUT VOLTAGE	95-305 VAC
COLOR TEMP (ANSI)	4000K (WW) or 5000K (CW)
CRI (COLOR RENDERING INDEX)	> 85 95 available
R9	> 13
LUMEN OUTPUT	2170 Lumens (CW)
ILLUMINATION SPREAD	210 Degrees
LED TUBE DIMENSIONS	599 mm X 28 mm
LIFE SPAN	>100,000 Hours
OPERATING TEMPERATURE	-10° F - 130° F (-40° C - 60° C)
RATINGS	Indoor Applications
WARRANTY	7 Years, Non-prorated
CERTIFICATIONS	ETL, UL 1993, UL 1598C, DLC
DRIVER	Custom UL Class 2
POWER FACTOR	> 90% (277 VAC) : > 99% (120 VAC)
TOTAL HARMONIC DISTORTION	< 15% (277 VAC) : < 10% (120 VAC)
OFF-STATE POWER	0 Watts

ORDERING INFORMATION FOR LED T8 TUBE LIGHT 2 FT - 210° - 14W

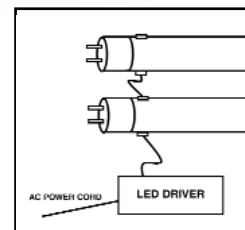
SPECIFY LENS AS C (CLEAR) OR F (FROSTED)

SIO-T82F-HBF-WW-14W-GLCP (4000K)
SIO-T82F-HBF-CW-14W-GLCP (5000K)

LED T8 Tube Light 2ft - 210° - 14W

Built on our DesignLights™
Consortium® Certified Platform

*Achieves the highest electrical and optical
quality standards established in the industry*



FEATURES / BENEFITS

- 70% Energy Savings over Fluorescent
- High Luminance and Low Power Consumption
- 7 year / 100,000 Hour Warranty
- 10x Longer Life than Fluorescent Tube
- 210 Degree Illumination Angle
- No UV, No RF Interference
- No Mercury, RoHS Compliant
- Significantly Reduced Maintenance Costs



Sun-In-One™
suninone.com
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