

Plug-In

Sunlite 81064 LED PLL Recessed Plug & Play Long Twin Light Bulb, 17 Watt (FT40DL/40W BIAX Replacement) 2500 Lumens, 2G11 4-Pin Base Light-Tube, UL Listed, ROHS Compliant, 5000K Daylight, 1 Count

Plug and Play

DESCRIPTION:

Upgrade your fluorescent bulbs with energy-efficient LED plug and play light bulbs, a direct replacement with no ballast bypass required. They are instant on at full brightness with no buzzing or flickering. With a life span of up to 50,000 hours. you will be required to replace difficult-to-reach bulbs less often. You will save maintenance costs and save energy at the same time. Our PLL bulbs feature a 2G11 4-Pin base and can be used for both commercial/residential locations. Please shop with confidence as these led bulbs are UL Listed and have been tested to meet their rigorous safety standards. They are also ROHS Certified. Unlike fluorescent bulbs, they contain no harmful chemicals and do not require special handling or disposal. Tested Compatible Dimmers: 1. PL-10 OSRAM SYLVANIA QTP 2Ã-26/32/42CFUNV DM PEM 2. PL-12 HATCH HC226PS/UV/D 3. PL-19 HOWARD INDUSTRIES EP2/42CF/MV/2 4. PL-30 ProLume EP2CF42PS/MV/DC/K 5. PL-37 General Electric GEC226-MVPS-3W 6. PL-39 Philips-Advance ICF-2S42-M2-LD 7. PL-43 HATCH HC242PS/UV/D 8. PL-44 AC ELECTRONICS CSS-UV42PS 9. PL-45 AC ELECTRONICS CSD-UV42PS 10. PL-49 KEYSTONE KTEB-242-UV-RS-DW 11. PL-55 OSRAM SYLVANIA QTP 2×26CF/UNV DM 12. PL-56 OSRAM SYLVANIA QTP 2×26/32/42CFUNV DM 13. PL-68 Universal Lighting Technologies C242UNVMES 14. PL-75 Fulham RHA-UNV-242-C 15. PL-201 General Electric GEC240MAX-A 16. PLL-202 OSRAM QHE 2x40DL/UNC ISN-SC 17. PL-203 General Electric GEC140MAX-A 18. PLL-205 Philips-Advance ICN-3TTP40-SC 19. PLL-206 General Electric GEC340MAX-A 20. PLL-208 OSRAM QHE 1X40DL/UNV ISN-SC 21. PLL-209 OSRAM QHE 1X40DL/UNV ISN-SC 22. PLL-210 OSRAM SYLVANIA QT 2×40/120 DL 23. PLL-211 Philips Advance RCN-2TTP40-SC 24. PLL-301 Universal Lighting Technologies C240MVPS-A 25. PLL-303 General Electric GEC240MVPS-A 26. PL-10 OSRAM SYLVANIA QTP 2×26/32/42CFUNV DM PEM 27. PL-30 ProLume EP2CF42PS/MV/DC/K 28. PL-43 HATCH HC242PS/UV/D 29. PL-56 OSRAM SYLVANIA QTP 2×26/32/42CFUNV DM 30. PLL-203 General Electric GEC140MAX-A 31. PLL-205 Philips-Advance ICN-1TTP40-SC 32. PLL-206 General Electric GEC340MAX-A 33. PLL-208 OSRAM QHE 1x40DL/UNV ISN-SC

FEATURES:

 UPGRADE TO LED - Replace your inefficient fluorescent bulbs with energy saving LED bulbs from Sunlite. They are instant on at full brightness with no buzzing or flickering.



sunlite

General Characteristics

Prod	luct E	Dimen	sions

Bulb Shape	FT	MOL (in)	21.88
Average Rated Hours	50000	Item Dimension (in)	(W) 1.8 (H) 1.4 (D) 22.6
Finish	White	Package Dimension (in)	(W) 2 (H) 1.5 (D) 23
Base	4-Pin (2G11)	Package Weight (lb)	0.95
Average Life Span Years	46	Product Data	
Dimmable	No		
Electrical Characteristics		Case Unit Rate	10
		Pack Size	1

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Electrical Characteristics

Watts	17	Item UPC	65
Equivalent Wattage	40	Warranty Years	5
Temperature	-4°F - 113°F	Package Type	Bo

Light Characteristics

Lumens Brightness		
Color Rendering Index CRI		
Emitted Color		
Color Temperature Kelvin		
Beam Angle		

Additional Features

Safety Rating Mark	UL Listed - Damp Location
DLC	Yes
DLC Number	PLO53248O4F7
DLC Classification	Standard

2500 82

Super White 5000K 140°

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