

LED12.5T5/LED22T5

Specifications

LED Fluorescent Direct Replacement
 50,000 Avg Life Hours
 1800 and 2800 Initial Lumens
 Direct Replacement
 G5 Mini BiPin Base
 T5 Bulb Shape
 3500 - 6500 Kelvin
 82 CRI
 12.5 and 22 Watts
 120-277 Volts
 Beamspread 185°

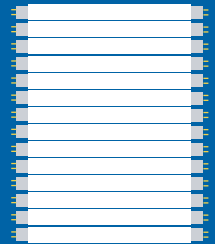
Features

- LONG LIFE
- ENERGY EFFICIENT
- ROHS COMPLIANT
- NO MERCURY NO LEAD
- ZERO UV DYE AND PIGMENT FADE
- 3500 - 6500K 82 CRI.
- UL/DLC CERT DR.
- 46 in. NOMINAL LENGTH.
- NOT FOR OUTDOOR USE.
- MIN. AMBIENT OPERATING TEMP. -4°F. -20°C.
- MAX. AMBIENT OPERATING TEMP. 113°F. 45°C.
- DESIGNED TO RUN ON INSTANT START AND PROGRAMMED START BALLASTS.
- NOT COMPATIBLE WITH LOW POWER FACTOR BALLASTS
- OPERATE ON T5 HE ELECTRONIC BALLAST FOR 1800LM (REPLACES 28W FLUORESCENT)
- OPERATE ON T5 HO ELECTRONIC BALLAST FOR 2800LM (REPLACES 54W FLUORESCENT)



DAMAR[®] Direct Replacement LED Tubes

There are an estimated
2.3 billion
 fluorescent sockets
 in the USA alone



Switching to LED
 can produce up to

50%
 energy savings



Installers can replace
 fluorescent tubes in
 seconds to realize the
 savings of LEDs

Efficient LED tubes contain
 no lead or mercury and cause
 no UV dye or pigment fade



38801A	LED12.5T5/835/4FT/DR	12.5W	35K	1800 Lumens
38802A	LED12.5T5/841/4FT/DR	12.5W	41K	1800 Lumens
38803A	LED22T5/835/4FT/DR	22W	35K	2800 Lumens
38804A	LED22T5/841/4FT/DR	22W	41K	2800 Lumens
38805A	LED22T5/850/4FT/DR	22W	50K	2800 Lumens
38806A	LED22T5/865/4FT/DR	22W	65K	2800 Lumens

Dimensions



Diameter:
 0.63 in. (15.90 mm.)

Max Overall Length: 45.88 in. (1,165.22 mm.)

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