

T Series

Sunlite 81016-SU LED T5 Double Ended Light Bulb (R7s) 118 MM, 7 Watts (40W Halogen Equivalent) 630 Lumen, UL Listed, 2 Pack 30K - Warm White

Double Ended T5

DESCRIPTION:

The Sunlite LED T5 Double Ended Bulb (R7s) are perfect halogen replacement option! These non-dimmable, 360 degree bulbs are a direct replacement for J118 bulbs. They emit a comfortable warm white light at 3000K. Ideal for lamps, wall sconces and other decorative lighting. Use them to bring a warm glow to your landscape lighting and other outdoor fixtures. And unlike the halogen bulbs they replace these LED units remain much cooler even when lit and won't add additional heat to the surrounding environment. The ceramic base houses 60 covered in glass making them suitable for damp location installations. With a 10,000 hour life span you'll need to replace them less often. They provide as much light as a 50 watt halogen bulb while only using 7 watts of electricity. Estimated yearly energy cost of \$0.84 based on 3 hours/day \$0.11/kWh. They are UL Listed for damp location installations. Perfect for any commercial or residential application.

FEATURES:

- UPGRADE TO LED Upgrade your J-Type halogen bulbs with energy efficient LED technology. These non-dimmable, 360 degree bulbs each contain 60 LEDs and are a direct replacement for J118 bulbs. With a 10,000 hour life span you'll need to replace them less often. Each bulb is 118mm long and 15mm in diameter.
- COOL TO THE TOUCH Unlike the halogen bulbs they replace these LED units remain much cooler even when lit and won't add additional heat to the surrounding environment. The ceramic base houses 60 LEDs covered in glass making them suitable for damp location installations.
- ENERGY EFFICIENT These bulbs provide as much light as a 50 watt halogen bulb while only using 7 watts of electricity. Estimated yearly energy cost of \$0.84 based on 3 hours/day \$0.11/kWh.
- WARM WHITE LIGHT These non-dimmable bulbs emit a comfortable warm white light at 3000K. Ideal for lamps, wall sconces and other decorative lighting. Bring a warm glow to your landscape lighting and other outdoor fixtures.
- UL LISTED FOR SAFETY Cooler to the touch LED technology means these bulbs are safer than halogen and can be used in enclosed fixtures. Plus, they are UL Listed for damp location installations. Perfect for any commercial or residential application.



SPECIFICATIONS:

General Characteristics

Bulb Shape Average Rated Hours

Finish Base

Average Life Span Years

Dimmable Material

Electrical Characteristics

Watts 7
Volts 120
Equivalent Wattage 50
LED Chip Manufacturer 2835
Power Factor 0.5

Temperature - 20? to + 45?

T5

No

Ceremic & Glass

10000

Clear

Light Characteristics

Lumens Brightness 630
Color Rendering Index CRI 80

Emitted Color Warm White

Color Temperature Kelvin3000KBeam Angle360°Flicker>30%

Additional Features

Safety Rating Mark

UL Listed - Damp Location

Safety Rated For Canada Yes Safety Rated For USA Yes **Product Dimensions**

MOL (in) 4.6 **Diameter (in)** 0.6

 Package Dimension (in)
 (W) 4.62 (H) 7.62 (D) 0.35

 Package Weight (lb)
 0.230

Recessed Single Contact (R7s) Package Weight (lb)

Product Data

Case Unit Rate 12
Pack Size 2

Item UPC 653703810164

Warranty Years 2.5
Package Type Card