

73384 - GE LED A21

LED12DA21/830FE

GE LEDs offer outstanding energy efficiency, long-lasting performance and just-right brightness, all in one package. They illuminate your home with a bluish-white light that creates a cool appearance. Use this GE LED general purpose light in table lamps, sconces and open fixtures. It's great for frequently used fixtures—GE LED's long life and low energy use will help you save money on energy.

Enclosed Omnidirectional

PRODUCT PHOTO



GENERAL CHARACTERISTICS

Base Description Medium Screw
Base Type Screw-In
Dimmable Yes
Lamp Type A21

Primary Application General Purpose

 Product Color
 White

 Product Technology
 LED

 Rated Life (Hours)
 25000 h

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 4316873384

Lamp Count

Life in Years 22.8 yr
Requested Structure Carton
Estimated Energy Cost per Year 1.45
Bulb Shape A21

PHOTOMETRIC CHARACTERISTICS

Nominal Initial Lumen per Watt 92
Initial Lumens-nominal 1100 Im
Color Rendering Index-CRI 80
Color Temperature 3000 K

PRODUCT INFORMATION

Product Code 73384

Description LED12DA21/830FE

Alternative Unit Of Measure CASE

Standard Package Quantity 6

Ean UPC 043168733847 Standard Package GTIN 10043168733844

No Of Items Per Sales Unit
No Of Items Per Standard Package 6
Sales Unit Case

UCC 043168733847

Alternative Unit Of Measure EACH

Standard Package Quantity 1

Ean UPC 043168733847 Standard Package GTIN 00043168733847

No Of Items Per Sales Unit No Of Items Per Standard Package

Sales Unit Each

UCC 043168733847

DIMENSIONS

Bulb Max Overall Length-MOL 5.31 in

ELECTRICAL CHARACTERISTICS

 Drive Current
 22.8

 Energy Efficiency Class
 yr

 Voltage <Nom>
 120 V

 Rated power (Watts)
 12 W