

21253 - GE LED Globes

LED5DG25-W3/827 120

- ☞ GE LEDs offer outstanding energy efficiency, long-lasting performance and just-right brightness, all in one package. They're dimmable and illuminate your home with soft, warm light. Use this GE LED decorative globe bulb in pendant lights and vanity light fixtures. Its spherical shape provides a finishing touch to your fixtures. It's great for frequently used fixtures—GE LED's long life and low energy use will help you save money on energy.
- ☞ 40 watt replacement using only 4.5 watts
- ☞ Lasts 13.7 years based on 3 hours per day usage
- ☞ Estimated yearly energy costs \$0.54 based on 3 hours per day \$0.11 per kWh
- ☞ \$34 in energy savings over the life of the bulb based on 3 hours per day usage
- ☞ 2700K-soft white color appearance
- ☞ G25 globe shape with candelabra base for vanity strip and pendant light fixtures
- ☞ Energy Star rated

PRODUCT PHOTO



GENERAL CHARACTERISTICS

Base Description	Medium Screw
Base Type	Screw-In
Body Color	White
Dimmable	Yes
Lamp Type	Globe
Primary Application	Deco
Product Color	White
Product Technology	LED
Rated Life (Hours)	15000 h
Dimmable / Non-Dimmable	Yes
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Lamp Count	1
Life in Years	13.7 yr
Requested Structure	Carton
Estimated Energy Cost per Year	0.6
Bulb Shape	G25

PHOTOMETRIC CHARACTERISTICS

Nominal Initial Lumen per Watt	78
Initial Lumens-nominal	350 lm
Color Rendering Index-CRI	80
Color Temperature	2700 K

PRODUCT INFORMATION

Product Code	21253
Description	LED5DG25-W3/827 120
Alternative Unit Of Measure	EACH
Standard Package Quantity	1
Ean UPC	043168212533
Standard Package GTIN	00043168212533
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	1
Sales Unit	Each
UCC	043168212533
Alternative Unit Of Measure	CASE
Standard Package Quantity	6
Ean UPC	043168212533
Standard Package GTIN	10043168212530
No Of Items Per Sales Unit	6
No Of Items Per Standard Package	6
Sales Unit	Case
UCC	043168212533

DIMENSIONS

Bulb Max Overall Length-MOL	4.3 in
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ELECTRICAL CHARACTERISTICS

Drive Current	13.7
Energy Efficiency Class	yr
Nominal Power (Watts)	0 W
Voltage <Nom>	120 V
Rated power (Watts)	4.5 W