



**Sunlite 89203-SU LED PAR20 Reflector Light Bulb, 7 Watts (50W Equivalent), 520 Lumens, Medium E26 Base, Dimmable, Spotlight, IP65, UL Listed, 27K - Warm White 1 Pack**

Produces a beautiful dimmable glow from the moment you switch it on: whether you're setting the mood in the living room or looking for lighting in your kitchen, Sunlite's Par20 bulb has got you covered. With its dimming options, cool white glow and instant targeted brightness, the bulb will create a comfortable environment in every room of your home. Energy efficient & low maintenance: Sunlite's Par20 offers 25,000 hours of lighting which is far greater when you compare it to any other lighting source. Fewer replacements mean lower maintenance and substantial savings. Led bulbs use 75% less energy than an incandescent bulb and lasts 25 times longer than a traditional bulb.

## General Characteristics

|                                     |  |
|-------------------------------------|--|
| Lamp Life Hours                     | 25000 Hours                            |
| Material                            | Plastic & Aluminum                     |
| Bulb Finish                         | White                                  |
| LED Type                            | 2835                                   |
| Life (based on 3hr/day)             | 22.8000000000 Years                    |
| Safety Rating                       | UL Listed - Wet Location               |
| Rated For Totally Enclosed Fixtures | True                                   |
| Ingress Protection                  | IP44 (1 mm solids, Splashing of water) |
| Energy Star                         | True                                   |
| Dimmable                            | True                                   |

## Electrical Characteristics

|                       |         |
|-----------------------|---------|
| Watts                 | 7       |
| Volts                 | 120     |
| Equivalent Watts      | 50      |
| LED Chip Manufacturer | 2835    |
| Power Factor          | 0.7     |
| Temperature           | -20-45? |

## Light Characteristics

|                      |            |
|----------------------|------------|
| Brightness           | 500 Lumens |
| Color Accuracy (CRI) | 80         |
| Light Appearance     | Warm White |
| Color Temperature    | 2700K      |
| Beam Angle           | 40°        |

## Product Dimensions

|               |      |
|---------------|------|
| MOL (in)      | 3.11 |
| Diameter (in) | 2.48 |

## Product Data

|                         |                           |
|-------------------------|---------------------------|
| Item Number             | 89203-SU                  |
| Case Quantity           | 6.000000                  |
| Pack Size               | 1 Pack                    |
| Barcode on SKU          | 653703892030              |
| Brand                   | Sunlite                   |
| Description             | PAR20/LED/7W/FL40/D/E/27K |
| Energy Star File Number | 2367591                   |
| Warranty                | 3 Years                   |

## Additional Features



**Item: 89203-SU**  
**PAR20/LED/7W/FL40/D/E/27K**

- **UPGRADE TO LED** - These dimmable, 7 watt PAR20 LED light bulbs are an energy efficient replacement for 50 watt incandescent bulbs. They have a medium (E26) base and remain cool to the touch even when lit. They are instant-on at full 520 lumen brightness.
- **SAVE ENERGY** - Get the same light output of a 50 watt incandescent bulb while saving 87% on electricity. The annual energy cost is a low \$0.84 (Based on 3 hours/day at \$0.11 per/kWh).
- **LONG LIFE SPAN** - With an average life span of 25,000 hours you'll need to replace hard to reach bulbs less often. Perfect for recessed lighting, track lighting, and other indoor lighting fixtures.
- **WARM WHITE LIGHT** - At 2700K the lighting temperature of these warm white LED fixtures provide a comforting glow in bedrooms, living rooms, home theaters or anywhere you want to set relaxed mood. 80 CRI.
- **THE SAFER CHOICE** - These indoor bulbs are UL Listed for wet location installation, Energy Star certified, and IP65. Ideal for both residential and commercial use.