



SORAA 7.5W LED MR16 2700K VIVID 10° 120V GU10 DIM

Item #777550

Ordering Code SM16GA-07-10D-927-03

UPC 849565011119

- Single source LED
- Narrow spot CBCPs are superior in performance at 6000Cd for 95CRI models and 7300Cd for 80CRI models
- Works with trailing edge and leading edge phase cut dimmers
- CUL rated for 12VAC NEC Class 1 and Class 2 systems
- Automatic safety shut down in any thermal environment not conducive to minimum airflow or proper ventilation
- VP3 technology for perfect and consistent rendering of colors and whites
- Enclosed fixture compatibility allows operation in damp or outdoor locations
- VIVID lamps offer excellent color rendering: CRI = 95
- 7.5W LED = 50W HALOGEN



## TECHNICAL SPECIFICATIONS

|                  |       |                    |              |                    |                    |                 |                         |
|------------------|-------|--------------------|--------------|--------------------|--------------------|-----------------|-------------------------|
| Item #           | Watts | Bulb Type          | Base         | Volts              | Finish/Description | Beam Angle (°)  | Color Temperature (CCT) |
| 777550           | 7.5   | MR16               | GU10         | 120                | N/A                | 10              | 2700K                   |
| Color            | CRI   | Lumens             | CBCP         | Average Hours      | M.O.L. (inches)    | M.O.D. (inches) | Incandescent Equivalent |
| Warm White Light | 95    | 390                | 5710         | 35000              | 2.200              | 1.938           | 50W                     |
| Energy Star      | DLC   | Title 24 Compliant | Safety Rated | Safety Rating Type | Enclosed Rated     | Dimmable        | Warranty                |
| N                | N     | N                  | UL           | DAMP               | Y                  | Y               | 3                       |

Order Multiple  
QTY  
10

## APPLICATION SUGGESTIONS



Landscape



Recessed



Track