

# 5W (45W Replacement) Bright White (3000K) E26 Base R20 Dimmable Enhance Reflector LED (3-Pack)

## Features

- 90+ high CRI color rendering light bulbs allow colors to appear more realistic and vibrant
- Directional light perfect for track or recessed ceiling mounts
- Bright White glow makes any area of the home cozy and inviting



## Specifications

| Item Number             | Item Width (In)       | Item Length (In)    | Bulb Shape             |
|-------------------------|-----------------------|---------------------|------------------------|
| R20DM/930CA/3           | 2.5                   | 3.8                 | R20                    |
| Bulb Type               | Bulb Base             | Bulb Finish         | Dimmable               |
| Reflector               | E26                   | Frost               | Yes                    |
| Technology              | Energy Used (Wattage) | Replacement         | Voltage                |
| LED - SMD               | 5                     | 45                  | 120                    |
| Energy Efficiency       | Annual Energy Cost    | Brightness (LUMENS) | Lumen Efficiency (LPW) |
| 88.9%                   | 0.6                   | 450                 | 90.0                   |
| Color Temperature (CCT) | Color Accuracy (CRI)  | Beam Angle          | Life Years             |
| 3000                    | 90                    | 110                 | 22.8                   |
| Life Hours              | Pack Quantity         | CEC Compliant       | Warranty Years         |
| 25000                   | 3                     | Title 20            | 5                      |
| Portable                | Hardwire              | Battery Operated    | Smart                  |
| No                      | No                    | No                  | No                     |
| Safety Location         | Ideal Usage           |                     |                        |
| Damp                    | Recessed Lighting     |                     |                        |