

| DATE:   | PROJECT: |  |  |  |
|---------|----------|--|--|--|
| TYPE:   | NOTES:   |  |  |  |
| PART #: |          |  |  |  |

# **PAR38 LED LAMP**

# **REPLACES 75W**

### **KEY FEATURES**

LEDS LLC's PAR38 LED Lamp introduces an innovative solution to lighting needs. Highly efficient and longer-lasting, these LEDs promise a notable reduction in both energy consumption and maintenance expenses. With the convenience of utilizing your existing fixtures, this upgrade not only enhances sustainability but also contributes to significant cost savings over time.

## **CCT & Light Quality**

- 5000K
- 80+ CRI

# **Light Output**

- · Lumen Output: 1350lm
- Efficacy Rating: up to 103 LPW
- Life time rating 25,000 hrs.

#### **SPECIFICATIONS**

# **Optics**

- Flicker-free start
- Clear Lens
- 40° Beam Angle

#### **Electrical**

- Operates at 120-277V, 50/60Hz
- Power Factor: > 0.7 nominal | THD <20%
- Operating Temperature: -4°F (-20°C) to 113°F (45°C)
- Can be installed in shallow plenum spaces

### Warranty

5-Year Standard Warranty. See terms at: <u>LEDS-LLC.com</u>



#### **Certifications & Test Data**

- ETL Listed, Damp Location
- RoHS compliant with no lead or mercury
- Rated for FCC part 15 Class B for use in residential or commercial applications









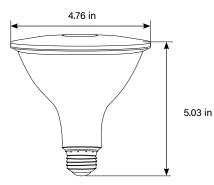
### **STOCK ORDERING INFORMATION**

| Part Number | Lumen<br>Package | Wattage<br>(Nominal) | Efficacy | ССТ   | Beam<br>Angle | CRI      | Voltage  | PF   |
|-------------|------------------|----------------------|----------|-------|---------------|----------|----------|------|
| PAR1352     | 1350lm           | 13W                  | 103 LPW  | 5000K | 40°           | 80 (min) | 120-277V | >0.7 |

| KEY DATA              |              |  |  |  |
|-----------------------|--------------|--|--|--|
| Lumen                 | 1350lm       |  |  |  |
| Wattage               | 13W          |  |  |  |
| Efficacy Range (LPW)  | 103 LPW      |  |  |  |
| Reported Life (Hours) | L70 / 25,000 |  |  |  |









### **PHOTOMETRICS**

