# **Prestige Family**

# iLUMi by 🗠 PowerQ



# VIVIA MINI 8W - 3"

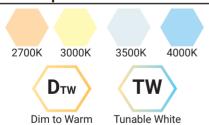








## **Color Temperature**



#### **Color Quality**

• CRI 90+ • SDCM ≤2

#### **Dimming Protocol**

ON/OFF 0/0-10V DALI TRIAC DMX512

## **Trim Shape**





**SQUARE** 



**ULTRA PINHOLE** 

# **Application**





Commercial **Environments** 





Architectural & Specialty Design









#### **ACCESSORIES**

#### **OPTICAL ACCESSORY**





Honeycomb

Soft Lens

#### **SECONDARY REFLECTOR COLOR**





**Matt Black** 

**Matt White** 





Matt Silver

Gold

## **FEATURES**

- Canless IC Rated, no need etra housing.
- 100% light distribution without being blocked at any angle.
- Rotate and tilt with audible and tactile feedback for precise adjustments.
- · Interchangeable trims and optical accessories.
- Choose between remodel and new construction (IC and Non-IC) installation, round or square, frame or frameless.
- · All available in a variety of finishes and colors.
- · Classic White, Dim to Warm, Tunable White.
- IP65 rated for wet location.
- Modular structure for easier and cost effective SKU management.
- · Service the LED optics and Driver from above the ceiling.

#### **OVERVIEW**

| ELECTRICAL       |   |  |  |  |
|------------------|---|--|--|--|
| Power            | 10W, 15W (IC rated: 8W Max)                 |  |  |  |
| Voltage          | 120-277V AC                                 |  |  |  |
| Frequency        | 50/60Hz                                     |  |  |  |
| Power Factor     | > 0.90                                      |  |  |  |
| Dimming Protocol | On-off I 0/1-IOV / DALI / TRIAC /<br>DMX512 |  |  |  |

| LIGHT & OPTICS |   |  |  |  |  |
|----------------|---|--|--|--|--|
| LED type       | COB   |  |  |  |  |
| Lumen output   | 802lm (10W), 1125lm (15W)   |  |  |  |  |
| Beam optic     | Narrow Spot(10°,15°) / Spot(24°,36°) / Flood(50°)   |  |  |  |  |
| Color quality  | CRI 90+, SDCM ≤2  |  |  |  |  |
| Light color    | Static White:<br>2700K, 3000K, 3500K, 4000K<br>Tunable White: 2700K-6500K<br>Dim to Warm: 1800K-3000K |  |  |  |  |

| GENERAL               |  |  |  |  |  |
|-----------------------|--|--|--|--|--|
| Frame color           | Black  |  |  |  |  |
| Trim color            | White/Black  |  |  |  |  |
| Operating temperature | -20°C to 40°C  |  |  |  |  |
| Lifespan              | >50000h @80% (L80)   |  |  |  |  |
| Warranty              | 5 years limited warranty   |  |  |  |  |
| Standard              | ETL Listed to US and Canadian standards for damp locations. (IC) ETL listed for direct contact w/insulation. |  |  |  |  |

#### **LED Module**





#### **Trim for Hotel Series**









Round Adjustable







Square Adjustable

3 5/32"x3 5/32" (80x80mm)

Square Adjustable Trimless

**Trim for Residential Series** 









Round Fixed (IP65)

Ultra Pinhole

#### **Trim for Commercial Series**









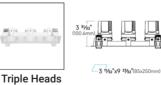
Round Adjustable

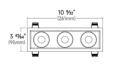






Square Adjustable





**Dual Heads** 

3 1/32"x6 1/2" (85x165mm)

# **Trim for Deep-Anti Glare Series**





Round Fixed

## **DETAILS**

#### **Modular Design**



# **PHOTOMETRIC DATA (NON-DIMMING)**

| POWER        | CCT   | CRI | BEAM OPTIC | LUMENS (lm) | EFFICACY (lm/W) | MAX CANDELA (cd) |
|--------------|-------|-----|------------|-------------|-----------------|------------------|
| 10W<br>3000K |       | 90  | 10°        | 291         | 36              | 5116             |
|              |       |     | 15°        | 794         | 79              | 5140             |
|              |       |     | 24°        | 759         | 76              | 3340             |
|              |       |     | 36°        | 802         | 80              | 1879             |
|              | 3000K |     | 50°        | 793         | 79              | 1392             |
| 15W          |       |     | 15°        | 1039        | 70              | 6890             |
|              |       |     | 24°        | 1125        | 77              | 5006             |
|              |       |     | 36°        | 1029        | 70              | 2739             |
|              |       |     | 50°        | 980         | 67              | 1440             |

## **LIGHT DISTRIBUTION**

