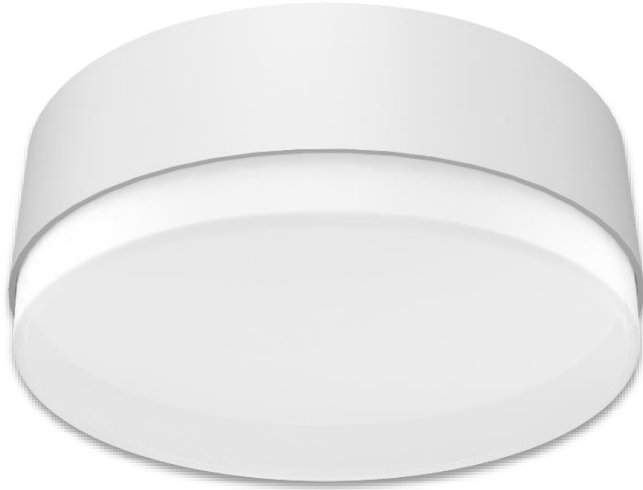


**OASIS SR 04 SERIES SURFACE ROUND LED DOWNLIGHT**
**MODEL: OS SR 404**

**Specifications & Technical Data**
**Luminaires:**

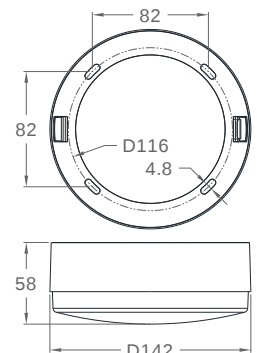
- Polycarbonate Surface Housing
- Polycarbonate Opal Diffuser
- Mild Steel Inner Plate
- Electrostatically Polyester Powder Coated
- Stainless Steel Spring Clip
- Flex & Nylon Connecting Devices
- Surface Ceiling Mounted

**Areas of Application:**

Home, Hospitality, Hotels, Offices,  
Retail, Supermarkets, Restaurants,  
Public & Commercial Building

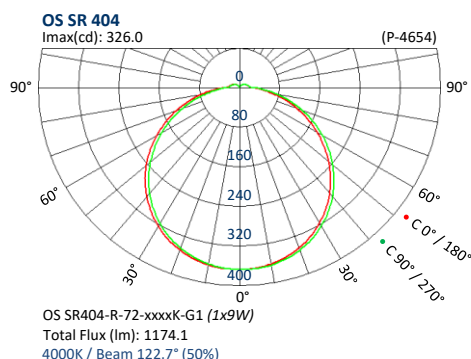
**Replace:**

**1x26W CFL Downlight &  
Save Over 50% on Energy**



| Model     | System Lumens (lm) | System Power (W) | System Current (A) | OS LED Modules (DC)    | VITALITE LED Driver (AC 220~240V, 50/60Hz, PF 0.50) |
|-----------|--------------------|------------------|--------------------|------------------------|-----------------------------------------------------|
| OS SR 404 | 1200lm             | 11W              | 0.09A              | OS SR404-R-72-xxxxK-G1 | VLD 10/250/40                                       |

| OS LED Modules (DC)                     | Current (mA) | Luminous Flux (lm) | Power (W) | Voltage (V) | CCT (K)           | CRI (Ra) | SDCM | Max. Temp. at tc (°C) | Lifespan (Hrs) |
|-----------------------------------------|--------------|--------------------|-----------|-------------|-------------------|----------|------|-----------------------|----------------|
| OS SR404-R-72-xxxxK-G1 (SMD 2835 12C6B) | 250mA        | 1440lm             | 9W        | 36V         | 3000K 4000K 6500K | ≥ 80     | ≤ 5  | 85°C                  | 50000Hrs       |

**Photometric Data**


Flux Out: 256.9 lm

| Height (M) | Lux | CM  |
|------------|-----|-----|
| 1          | 245 | 115 |
| 2          | 61  | 231 |
| 3          | 27  | 346 |
| 4          | 15  | 462 |
| 5          | 10  | 577 |

Height Angle: 60° Diameter

Date: 08 March 2024

Max. Operating Temperature at ta 0°C to +35°C

YLI INDUSTRY SDN. BHD. Reserves the rights to alternate the specification of its product at any time without prior notice.