

# Astra-I

## Recessed Mounted Downlight

Britlite Astra-I LED Sunken Downlights have been specifically designed with a smooth surface to prevent mist & moisture to enter. It is a cost effective downlight solution for the market with a complete high quality LED Driver.



### Features:

- Opal diffuser glare free design , No flickers, a very homogenous light
- Direct replacement for compact fluorescent lamp downlights
- Energy savings of up to 60 % compared to luminaries that use CFL
- Adopt aluminum alloy as material die-casting process.
- Frosted anti-glare PMMA lens adopted for high LOR.
- No UV or IR radiation
- Epistar 2835 LED
- Medium useful life > 50,000 hours (L80B50) at ambient temperature of 25 ° C
- Working environment temperature: -20°C ~ +45°C
- Dimming options : 0/ 1-10V
- Lamp Certificates: CE ROHS SAA



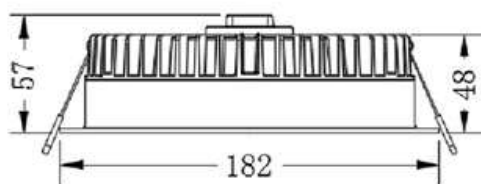
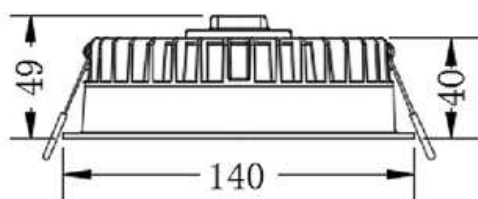
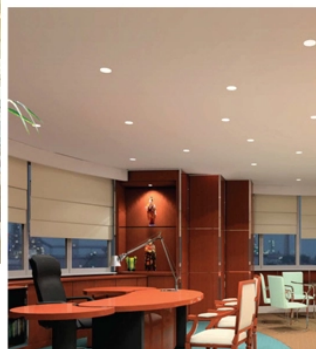
| Product Code | Input Voltage | Wattage | Luminous Efficacy<br>±5% | Color Temperatur | Dimension | Life Span | Working Temperature |
|--------------|---------------|---------|--------------------------|------------------|-----------|-----------|---------------------|
| DLP-314-15   | 220-240V /AC  | 10W     | 100 lm/W                 | 3000K-6000K      | φ105*38mm | 50000hrs  | -30°~40°            |
| DLP-314-15   | 220-240V /AC  | 15W     | 100 lm/W                 | 3000K-6000K      | φ145*49mm | 50000hrs  | -30°~40°            |
| DLP-316-20   | 220-240V /AC  | 20W     | 100 lm/W                 | 3000K-6000K      | φ180*57mm | 50000hrs  | -30°~40°            |
| DLP-316-25   | 220-240V /AC  | 25W     | 100 lm/W                 | 3000K-6000K      | φ180*57mm | 50000hrs  | -30°~40°            |
| DLP-318-30   | 220-240V /AC  | 30W     | 100 lm/W                 | 3000K-6000K      | φ230*62mm | 50000hrs  | -30°~40°            |

# Astra-I

Recessed Mounted Downlight

## Application:

- General Lighting areas
- Hotel Office Lighting
- Residential Lighting
- Retail Shop



Different color temperature for different tune



2700-3000K



4000K



6000K