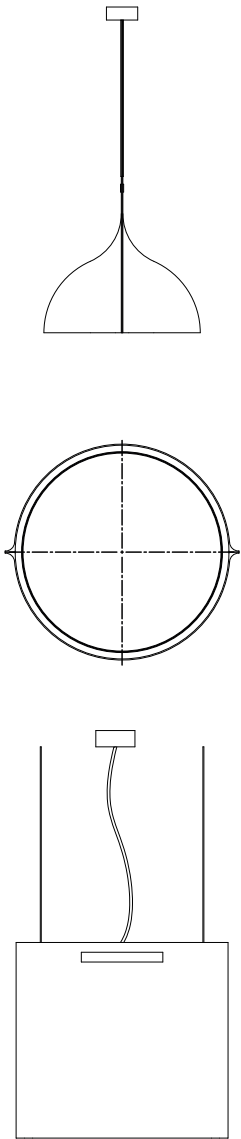


indigoff
glow





Performance

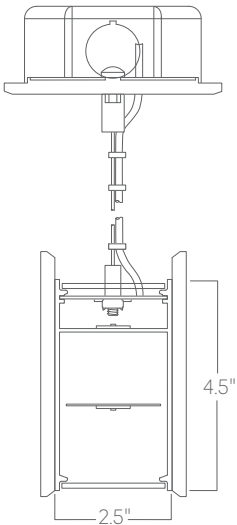
Output¹

Direct
Watt s/ft Lumens/ft LPW

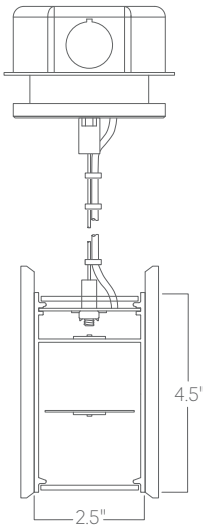
Low
Medium
High

3.5	446	127
5.5	696	127
7.5	888	118

Mounting
Options



Aircraft cable
5" canopy



Aircraft cable
3.5" canopy

Refer to factory shop drawings for all suspension points. Any modification of factory-designated suspension locations may result in damage to the fixtures and is strictly prohibited. Do not proceed with installation unless the instructions are fully understood."

Felt
Colors



RED



CHERRY



ORANGE



CITRUS



GREEN



FOREST GREEN



DEEP BLUE



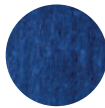
BLACK



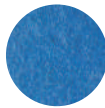
OXFORD



SOFT GREY



NAVY BLUE



BLUE



MOKA



IVORY



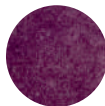
PEACH



TEAL



WHITE



VIOLET

Ordering Information

1. Fixture ID Hanging Bell	2. Size 18 " - custom	3. Color Temperature 27: 2700K / 90 CRI 30: 3000K / 90 CRI 35: 3500K / 90 CRI 40: 4000K / 90 CRI 50: 5000K / 90 CRI	4. Output Direct LOW: Low output MED: Medium output HIGH: High output CUST: Custom output (Specify watts or lumens)
5. Voltage UNV: Universal 120 / 277 V	6. Driver - TRIAC Phase Cut Versions 6-Position Switch with 5 CCT (27/30/35/40/5000K) + Dim-to-Warm (3000K dims to 1800K) - Standard 0-10V 1% 5 CCT (27/30/35/40/5000K)	7. Sensors / Controls N/A	8. Mounting N/A
9. Optics N/A	10. Finish - Felt Enter other color options on page 2. - Felt Height 3 mm / 9 mm / 12 mm	11. Circuit NA DC: None	12. Options STD CAN.X Paintable Matte White Matte Black Satin Nickel Tuscan Bronze

Specifications

Module

- The LED surface mount downlight consists of an LED array, optical assembly, driver, and edgeless trim
- Achieves L70 at 50,000 hrs in IC (insulation contact) and non-IC applications
- Selectable System
- Use the CCT select switch to choose between Dim-to-Warm (D2W), 2700K, 3000K, 3500K, 4000K, and 5000K CCT
- Note: D2W only available for phase cut fixtures
- Dim-to-Warm option starts at 3000K and warms to 1800K as the fixture dims
- Factory default is set to 3000K
- Use the 3-position Lumen Select switch to choose the brightness level (Low, Medium, High)
- Lumen Select factory default is to the highest lumen option

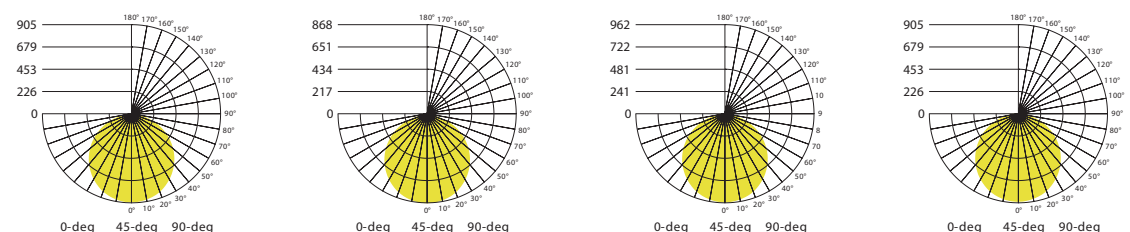
LED Array

- Mid-power LED array provides a uniform light source with high efficiency and no pixilation
- 90+ CRI minimum, R9 greater than 50
- Color accuracy at 3SCDM at the end points provides color consistency and uniformity

Driver

- Integral 120V 60Hz constant current driver provides noise-free, high-efficiency operation
- Phase Cut Dimming: Continuous, flicker-free dimming from 100% to 5% with compatible leading or trailing edge (LE/TE) 120V phase cut dimmers; (See Dimming Guide for compatible dimmers.)
- 0-10V Dimming: Continuous, flicker-free dimming from 100% to 5% with compatible 0-10V 120-277V dimmer; (See Dimming Guide for compatible dimmers.)

Optics



Representative distribution and peak candela.