HIGH OUTPUT LUMINOUS 2 X 2 LED PANEL

PERFORMANCE DATA

L70* Life (Hours): 110,000+
Warranty 5 Years
IP Rating IP44
CRI (ra) > 80
Operating Temperature -4° F - 122° F
Certification cUL, UL, RoHS, FCC, DLC Premium

FEATURES

• White Aluminum Frame with Frosted Lens
• Slim Profile for Shallow Ceilings
• Efficiencies of up to 137 lm/W
• 120° Beam Angle
• Standard 0-10V Dimming
• Standard Earthquake Proof Hooks
• Rated for IC Installations
• Surface mount kits and hanging kits available
• Suitable for use in Damp Locations

APPLICATIONS

Offices, Retail Stores, Healthcare, Hospitality, Education

ORDERING INFORMATION

EXAMPLE: SLFP-01-22-35W-UNV-30K

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<td>Model</td>
<td>Series</td>
<td>Size</td>
<td>Power</td>
<td>Input Voltage</td>
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<td>SLFP</td>
<td>01</td>
<td>22 (2 x 2)</td>
<td>25W</td>
<td>UNV (100-277V)</td>
<td>30K (3000K)</td>
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*L90 & L70 values at 25°C are calculated per TM-21 based on LM-80 and in-situ luminaire testing. In accordance with IESNA TM-21-11, projected values represent interpolated value based on time durations that are within six times (6x) the IESNA LM-80-08 total test duration (in hours) for the device under testing (IDUT) i.e. the packaged LED chips. In accordance with IESNA TM-21-11, calculated values represent time durations that exceed six times (6x) the IESNA LM-80-08 total test duration (in hours) for the device under testing (IDUT) i.e. the packaged LED chips.
DIMENSIONS

Weight: 8.2 lb

PHOTOMETRICS

SLFP-01-22-25W-UNV-30K

Lumen=2 920.46 lm
Max=1 010.2 cd
Power=24 W
Multiplier=2.92046
Degrees=0
Rect 557x557 mm

SLFP-01-22-35W-UNV-30K

Lumen=4 383.36 lm
Max=1 500.4 cd
Power=36 W
Multiplier=4.38336
Degrees=0
Rect 550x550 mm

SLFP-01-22-40W-UNV-30K

Lumen=5 008.76 lm
Max=1 714.8 cd
Power=41 W
Multiplier=5.00876
Degrees=0
Rect 550x550 mm