

VILLA LED WALL LIGHT



- Architectural grille style and milky polycarbonate lens enables soft light distribution
- Wide voltage 120-347V available for 18W and 29W
- Sealed decorative housing suitable for wet locations
- 90 CRI is standard
- Easy-mount needs to be close back plate
- Cold temperature rated

DESCRIPTION

The surface mount VILLA LED wall light combines galvanized steel with durable powder coat paint in architectural grille style and milky polycarbonate lens. The VILLA led wall light is sealed with silicone gasket and enables soft light distribution, especially designed for exterior wall mount applications such as Villa, courtyard garden and public squares.

Performance

CRI

90

CCT

3000K

Projected Lifetime

L70 - 100,000 Hours

Working Temperature

-40-104°F (-40-40°C)

Certifications

- SGS listed
- Suitable for wet locations
- RoHs compliant

Input Watts (Nominal): 11W, 18W, 29W

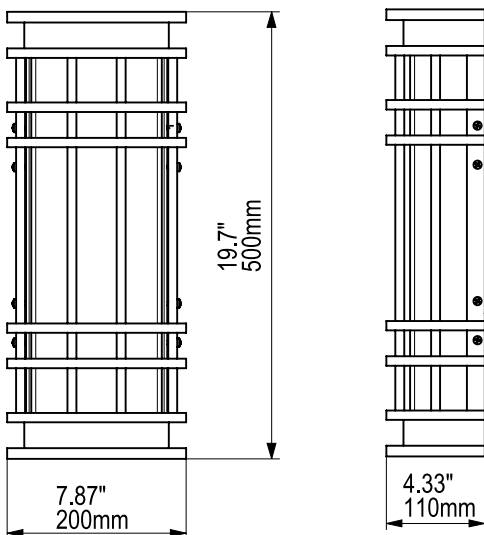
Delivered Lumens (@3000K):710lm, 1130lm, 1780lm

Input Voltage: 120-277V, 120-347VAC, 50/60Hz

Power Factor: > 0.9 at full load

Total Harmonic Distortion: < 20% at full load

Specification



- Architectural grille style and milky polycarbonate lens enables soft light distribution





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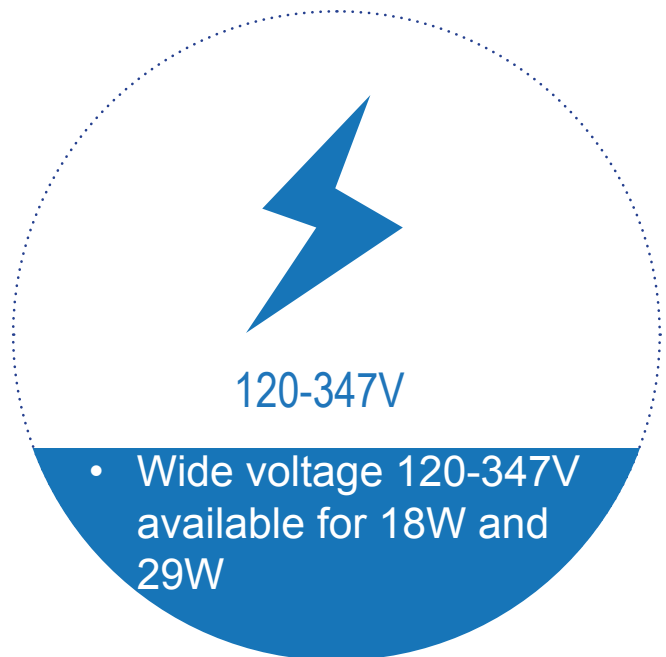
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- Sealed decorative housing suitable for wet locations



- Easy-mount back plate



120-347V

- Wide voltage 120-347V available for 18W and 29W

- 90 CRI is standard

