

Technical Data Sheet

Jupiter[®]-1-LED



Description

These high efficiency LED medium wallpak fixtures can be used for outdoor wall mount applications, including parking areas, loading docks, security lighting, waterfronts, recreational areas, and perimeter lighting. The functional design includes models in 60W and 90W.

Construction

The housing is formed of die-cast aluminum and includes ½" conduit entries on the top (1), sides (2), and back (1). The side hinged door includes a rubber gasket.

Finish

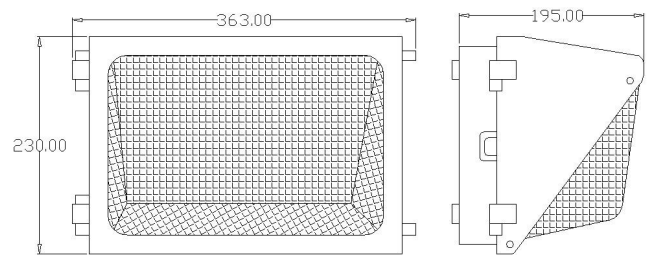
The housing is finished in bronze, in a durable polyester coat.

Electrical

All models are ETL and DLC listed for outdoor use, and are available in 120-277V or 347V, 60 Hz operation.

Ordering Information

| Item Number | Description | Power | Input Voltage | Colour Temp. | LED Source/Fixture Light Output | Beam Angle | CRI | Operating Temp | Life |
|-------------|-----------------------------------|-------|---------------|--------------|---------------------------------|------------|-----|-----------------|------------|
| S17775-003 | JUPITER-1-LED-60W-4K-120MV-BRONZE | 60W | 100-277V | 4000K | 7200/4500 lm | 120° | 80 | -40° C to 50° C | 50,000 hrs |
| S17780-003 | JUPITER-1-LED-60W-4K-347V-BRONZE | 60W | 347V | 4000K | 7200/4500 lm | 120° | 80 | -40° C to 50° C | 50,000 hrs |
| S17825-003 | JUPITER-1-LED-90W-4K-120MV-BRONZE | 90W | 100-277V | 4000K | 10000/6300 lm | 120° | 80 | -40° C to 50° C | 50,000 hrs |
| S17830-003 | JUPITER-1-LED-90W-4K-347V-BRONZE | 90W | 347V | 4000K | 10000/6300 lm | 120° | 80 | -40° C to 50° C | 50,000 hrs |



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All specifications are subject to change without notice. Actual performance may vary depending on operating conditions.

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