

specifications IL6.xxx.500



IL6.375.500 Sand Finish Shown

construction

Model IL6.xxx.500 6" width x 1/2" height x 7/8" depth

- Faceplates heavy duty and field replaceable
Aluminum .090 thick 5052T
available in 13 polyester powder coated finishes
Solid Copper or Brass .090 thick
Stainless Steel 18g alloy 304
- 6-32 slotted brass or stainless steel screws
- Self leveling insert is Heavy 18 gauge 304 Stainless Steel
- Holes threaded to insert plate

Tested and listed by



E202623
UL1838 low voltage lighting systems

electrical

Model IL6.xxx.500

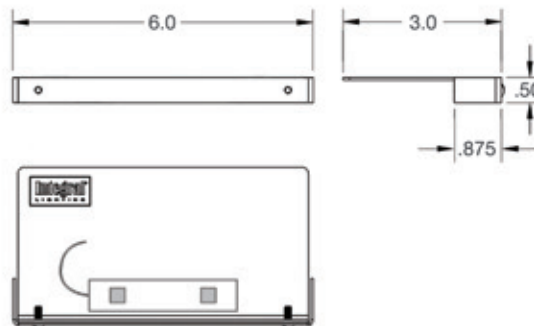
Two arrays – 32 chips

10 watt output

2.4 watt energy consumption

- White 3000K equivalent to Xenon
- LED 70 CRI / 60LM/w
- Multi Circuit Parallel LED structure
- Field replaceable LED module
- Nylon Lens with integrated heat sink
- Circuitry encapsulated for moisture resistance
- 72" long 18/2 leads attached
- Voltage requirement min 8.0v AC / max 12.5v AC
- Estimated life of 40,000 hours at 11.5v AC input
- Engineered for magnetic transformers

dimensions



16 finishes



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