MINI BOX

DIMENSIONS

PENDANT

SURFACE

WALL

WALL VERTICAL - TOP VIEW
Mini Box presents a clean, compact profile with high efficiency, flexible options and a choice of streamlined housing designs (3.9” x 2.4”).

Constructed of extruded aluminum with die-cast end caps, Mini Box comes in a full-length rectangle end cap offering an option of clear or satin lens.

ADA-compliant, suited for use in many different applications, Mini Box can be pendant, ceiling, or wall mounted, as well as specified in continuous runs.

With efficiencies over 80% (satin lens) and over 90% (clear lens), Mini Box provides an effective means to deliver pleasing illumination with added visual interest.

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<tr>
<th>MAIN PRODUCT SPECIFICATIONS</th>
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<td><strong>PRODUCT ID</strong></td>
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<td>MB</td>
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For complete luminaire specification sheets, please visit our web site at www.axislighting.com

MOUNTING OPTIONS

- PENDANT
- SURFACE
- WALL
- WALL VERTICAL
MINI BOX

LAMP CONFIGURATION

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<th>LAMP TYPE</th>
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<td>T5/TSHO</td>
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Please refer to individual specification sheets for all available options.

LIGHT DISTRIBUTION

- semi-direct
- direct/indirect

PHOTOMETRICS

**Mini Box Rectilinear**
Lamping: 1xT5HO 54W
Code: MB-R-C-T5HO-1
Efficiency: 94.7%

**Mini Box Rectilinear**
Lamping: 1xT5 28W
Code: MB-R-S-T5-1
Efficiency: 84.3%

OPTICS OPTIONS

- S satin lens
- C clear lens

CONSTRUCTION

- **Housing**: Extruded aluminium (0.062” nominal) up to 70% recycled content
- **End Cap**: Die cast zinc (0.065” nominal)
- **Joiners**: Die cast zinc (0.070” nominal)
- **Interior Brackets**: Die formed sheet steel (20 ga)
- **Reflectors**: Die formed sheet steel (18 ga)
- **Lens joiners**: Die cast zinc (0.070” nominal)
- **Satin lens**: Extruded acrylic (0.10” nominal)
  68% trans.
- **Clear lens**: Extruded acrylic (0.10” nominal) 100% trans.

ELECTRICAL

- **Ballast**: Electronic Rapid Start, Dimming (0-10V, Line, Step, EcoSystem, DALI).
  With preinstalled ballast disconnect as per NEC & CEC
- **Emergency**: Emergency battery pack or emergency circuit
- **Voltage**: 120V, 277V, 347V, UNV.