

Streamline 6032Z2PLED Mini Twin Pendant Uplight Sconce INTERIOR

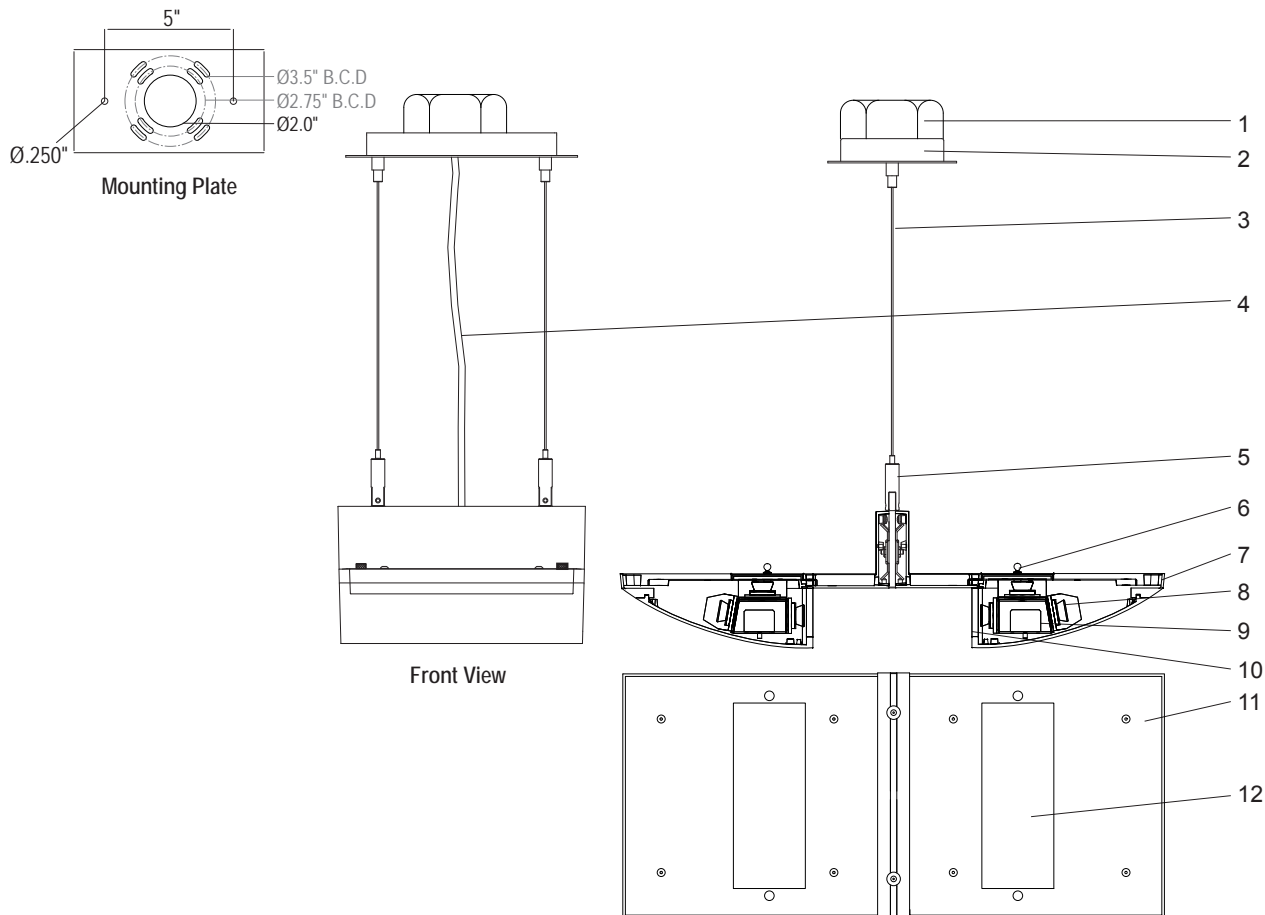
MODEL	LAMP	COLOR TEMPERATURE	VOLT	COLOUR
6032Z2P	2x10L 8 x 1.2w 285 lumens+ per head	30 3000K	120* 277	WT white texture BT black texture SM silver metallic AN aluminum natural BZ bronze GM gunmetal WS white satin BM black matte RAL specify no.

*Standard configuration unless otherwise specified +absolute

SAMPLE CATALOG NUMBER: 6032Z2PLED - 2x10L - 30 - 120 - WT

Using this catalog number would order 1 model 6032Z2PLED mini twin pendant uplight sconce with two 10 watt LED modules at 3000K wired to 120 volts, painted white texture polyester powder coat.

CONSTRUCTION	MOUNTING	OPTICAL	PROTECTION
<p>Materials Housing: Pressure die cast aluminum. Light reveal: Frost acrylic. Lens: Prismatic glass - industrex.</p> <p>Electrical Components LED - 120 volt supply integral drive. Constant current LED board: Aluminum core with thermal interface heat sink.</p>	<p>The 6032Z2PLED is designed for aircraft cable and cabtire suspension - twin aircraft cable is terminated in gripper with safety nut.</p>	<p>The 6032Z2PLED luminaire provides mainly uplight. An evenly lighted nose reveal provides a unique feature. Downlight spill is provided by center vertical apertures.</p>	<p>The 6032Z2PLED is listed for use in damp/dry locations to UL and CSA standards.</p>



Streamline Sconce 6032Z2PLED Detailed Product Description

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|---|---------------------------------------|----|---------------------------------|
| 1 | 4" Recessed Octagon J-Box (By Others) | 7 | Light Reveal - Acrylic |
| 2 | Surface Wiring Canopy | 8 | LED Module with Spread Lens (3) |
| 3 | Aircraft Cable Ø.063" | 9 | Driver - Constant Current |
| 4 | Flexible Power Cable | 10 | Rear Glass Lens - Industrex |
| 5 | Cable Hangers | 11 | Top Cover with Captive Hardware |
| 6 | Thumb Screws | 12 | Glass - Top, Industrex Lens |

Detailed Module Description

Ratings are IESNA LM - 79 - 2008

Rebelle Architectural Lighting

Light output (lumens) _____ 313
Watts _____ 9.6
Lumens per watt (Efficacy) _____ 33
Color accuracy (CRI) _____ 90
Correlated color temperature (CCT) _____ 3000K

Projected Life Date - based on LM - 80 data published by Philips Lumileds - Luxeon Rebel LEDs

Recommended Ambient Temperature Range - 40°C to +35°C

L70 = > 70,000 hours @ 35°C ambient.

Driver Case Temperature @ 35°C ambient, 78°C (Max. 90°C)