

Streamline 6030ULED Mini Wall Mount Sconce - Uplight INTERIOR

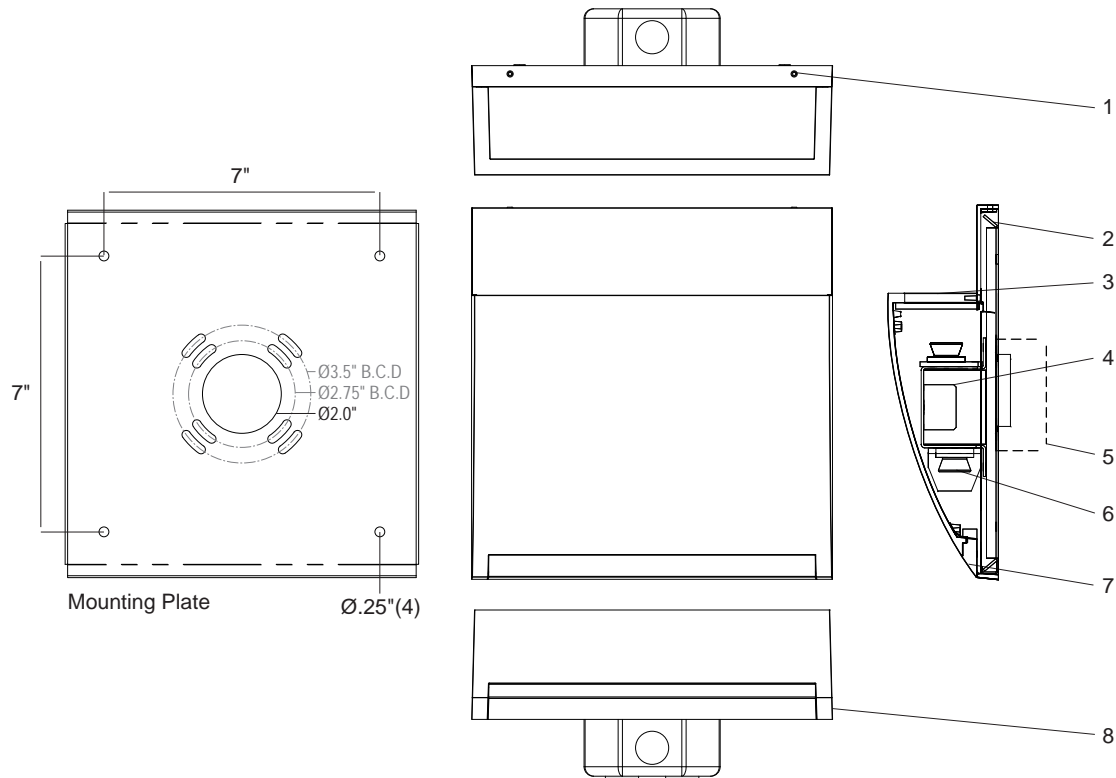
MODEL	LED	COLOR TEMPERATURE	VOLT	OPTIONS	COLOR
6030U	7L	30 3000K	120*	DIM dimming driver (0-10v)	WT white texture
		35 3500K	277	UL uplight only (4.8w, 353 lumens)	BT black texture
		40 4000K			SM silver metallic
					AN aluminum natural
					BZ bronze
					GM gunmetal
					WS white satin
					BM black matte
					RAL specify no.

*Standard configuration unless otherwise specified +delivered (37 lumens down/353 lumens up, 4000K)

SAMPLE CATALOG NUMBER: 6030U - 7L - 30 - 120 - WT

Using this catalog number would order 1 model 6030U mini wall mount sconce with 3 x 2.4 watt LED boards with a color temperature of 3000K wired to 120 volts, painted white texture polyester powder coat.

CONSTRUCTION	MOUNTING	OPTICAL	PROTECTION
<p>Materials Lamp housing: Pressure die cast aluminum. Light reveal: Frost acrylic. Lens: Prismatic glass.</p> <p>Electrical Components Driver: Constant current 350mA integral driver. LED boards >82CRI.</p>	<p>The 6030U luminaire is designed to mount over a recessed 4" j-box. A universal mounting plate allows leveling. The unit attaches to a mounting plate that is fixed to the j-box. Two stainless steel set screws lock the luminaire to the mounting plate.</p>	<p>The 6030U luminaire is designed to provide even upward light and soft illumination of the downlight reveal strip.</p>	<p>The 6030U luminaire is listed for use damp/dry locations to UL and CSA standards. ADA compliant.</p>



Streamline Sconce 6030ULED Detailed Product Description

- | | | | |
|---|----------------------------|---|---|
| 1 | Stainless Steel Set Screws | 5 | 4" Octagonal J-Box Recessed (By Others) |
| 2 | Mounting Plate | 6 | LED Module |
| 3 | Prismatic Glass Lens | 7 | Acrylic Light Reveal |
| 4 | Driver - Constant Current | 8 | Housing - Die Cast Aluminum |

Detailed Module Description

Rebelle Architectural Lighting

Light output (lumens)	390
Watts	7.2
Luminaire Efficacy Rating	54
Color accuracy (CRI)	82
Correlated color temperature (CCT)	4000K

Lumen Multipliers

4000K	- 1.00
3500K	- 0.967
3000K	- 0.938