

CYL-003 7010LED Wall Up/Down Light

INTERIOR/EXTERIOR

MODEL	SINGLE MODULE	COLOR TEMPERATURE	VOLT	OPTICS DOWN	OPTIONS	COLOUR
7010	1x12L 1 x 12W 1500 lumens ²	40* 4000K 30 3000K 27 2700K	120* 208 240	SP spot (8°) FL flood (15°) WFL wide flood (33°)	DIM ³ dimming driver (0-10 volt) 90 ¹ high CRI INV inverted mount EM emergency battery	WT white texture BT black texture SM silver metallic AN aluminum natural BZ bronze GM gunmetal
			277 347 ¹	VWFL very wide flood (72°) PB ⁴ pencil beam (8 watts) 3000K or 4000K only		WS white satin BM black matte RAL specify no.
MODEL	DOUBLE MODULE	COLOR TEMPERATURE	VOLT	OPTICS UP	OPTICS DOWN	OPTIONS
7010	2x12L 2 x 12W 2 x 1500 lumens ²	40* 4000K 30 3000K 27 2700K	120* 208 240	SP spot (8°) FL flood (15°) WFL wide flood (33°)	SP spot (8°) FL flood (15°) WFL wide flood (33°)	DIM ³ dimming driver (0-10 volt) 90 ¹ high CRI EM emergency battery (down module only)
			277 347 ¹	VWFL very wide flood (72°) PB ⁴ pencil beam (8 watts) 3000K or 4000K only	VWFL very wide flood PB ⁴ pencil beam (8 watts) 3000K or 4000K only	

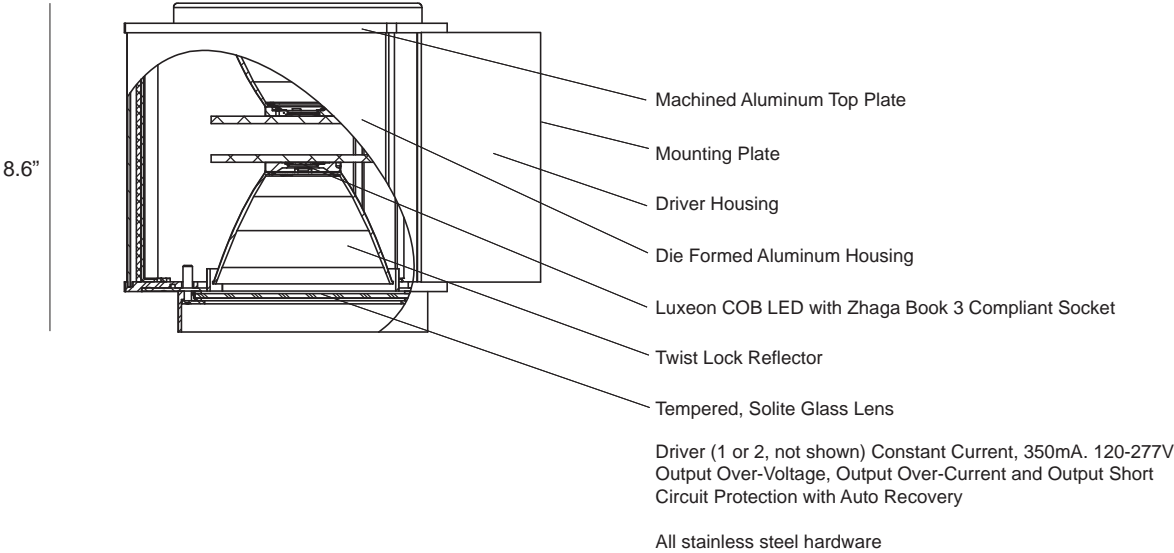
*Standard configuration unless otherwise specified

¹Consult factory ²Delivered (4000K, 80CRI), not applicable to PB ³Dimming not available with pencil beam optic
⁴Pencil beam LED module has a nominal LED power of 8 watts, replaces COB module watts. Not available in 347 volt.

SAMPLE CATALOG NUMBER: 7010 - 2x12L - 40 - 120 - SP/FL - WT

Using this catalog number would order 1 model 7010 wall mount up/down luminaire, with two 12 watt LED modules with a color temperature of 4000K wired to 120 volts with a spot optic up and flood optic down painted white texture powder coat.

CONSTRUCTION	MOUNTING	OPTICAL	PROTECTION
<p>Materials Housing / ballast arm: Die formed aluminum. Top / bottom plates: Machined aluminum. Lenses: Solite, tempered glass shield.</p> <p>Electrical Components Driver/Power Supply: 350 mA, Luxeon 1204 COB, TE collar with interchangeable optics (excluding pencil beam option).</p>	<p>The 7010LED series is designed for wall mounting. A heavy gauge mounting plate is secured to the wall and mounted independently of the recessed 4" octagon j-box (by others). The main housing hooks on to the mounting plate and is secured by two stainless steel set screws. Silicone seal is required to seal across the back of the ballast arm and down the sides to exclude moisture from entering the ballast compartment.</p>	<p>The 7010LED uses Chip-on-Board LED modules with Zhaga Book 3 compliant socket and field changeable, high efficiency twist lock reflector.</p>	<p>The 7010LED series is listed for use in wet locations to UL and CSA Standards. L70 minimum at 50,000 hours.</p>

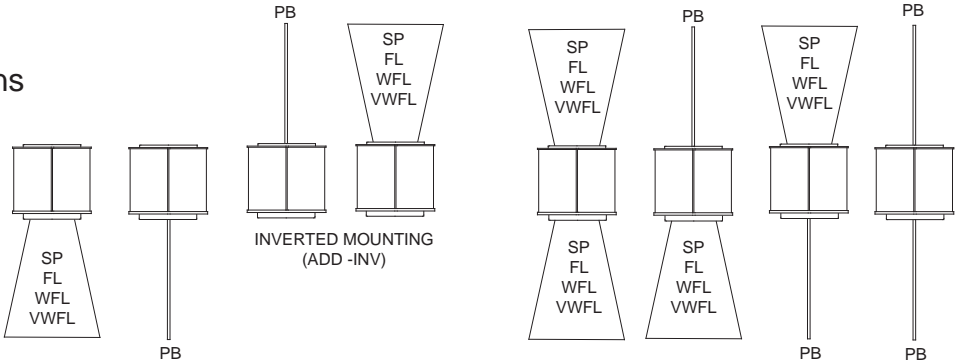


CYL-003 7010LED Detailed Description

Beam Options

	Beam Type	PB	SP	FL	WFL	VWFL
UP Optic	Beam	Pending	8°	15°	33°	72°
DOWN Optic	Beam	Pending	8°	15°	33°	72°

Beam Configurations



1x12L Single Module Options

2 x 12L Double Module Options