

# CYL-003 7200PLED Pendant Mount Downlight

INTERIOR

MODEL	LED	COLOR TEMPERATURE	VOLT	OPTICS	MOUNTING	OPTIONS	COLOUR		
7200P	1x16L	1x16W 1900 Lumens <sup>2</sup>	40*	4000K	120*	SP spot 8° beam angle	SW* hangstraight swivel mount +/- 5°	WL wet location listing	WT white texture
	1x23L	1x23W 2400 Lumens <sup>2</sup>	30	3000K	208	FL flood 15° beam angle	C86 ball aligner hanger mount +/- 45°	P (\"_\" ) pendant length	BT black texture
	1x32L	1x32W 3550 Lumens <sup>2</sup>	27	2700K	240	WFL wide flood 33° beam angle		DIM dimming driver	SM silver metallic
					277	VWFL very wide flood 72° beam angle	90 high CRI	AN aluminum natural	
					347 <sup>1</sup>		EM <sup>3</sup> integral emergency battery	BZ bronze	
								GM gunmetal	
								WS white satin	
								BM black matte	
								RAL specify no.	

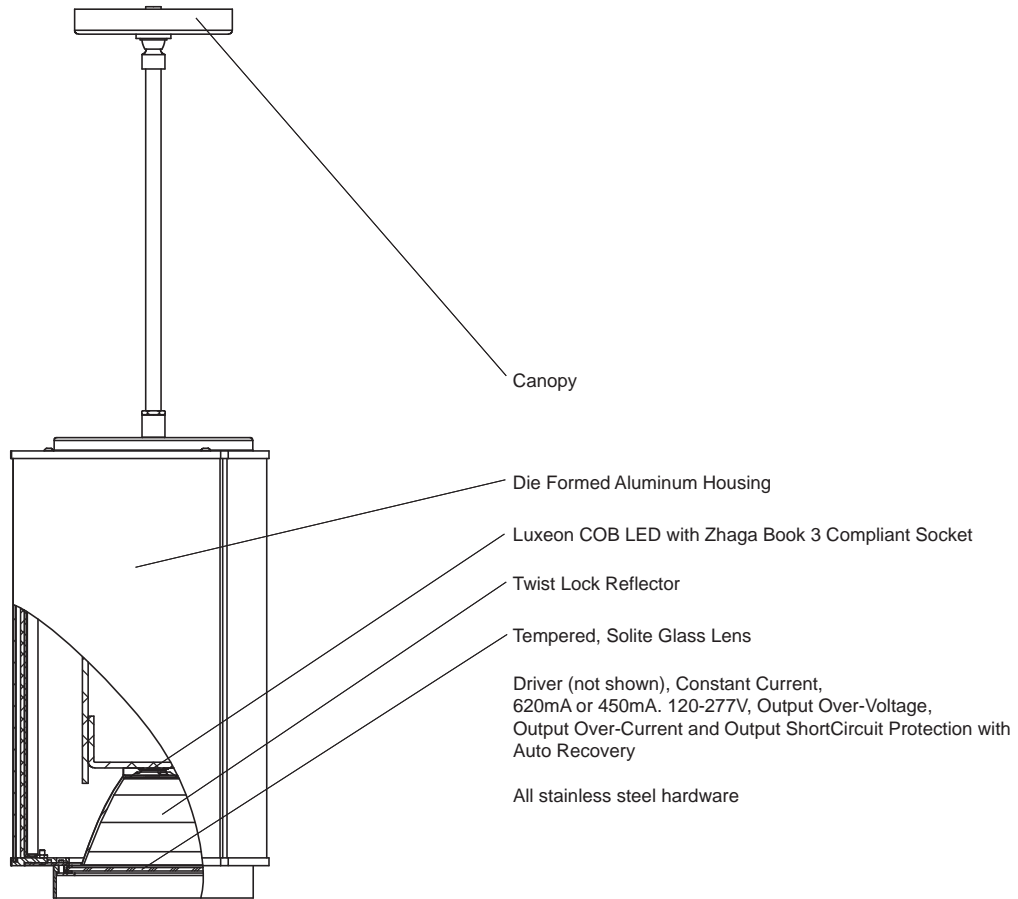
\*Standard configuration unless otherwise specified

<sup>1</sup>Consult factory <sup>2</sup>Delivered (4000K, 80 CRI) <sup>3</sup>Must be specified with C86 option

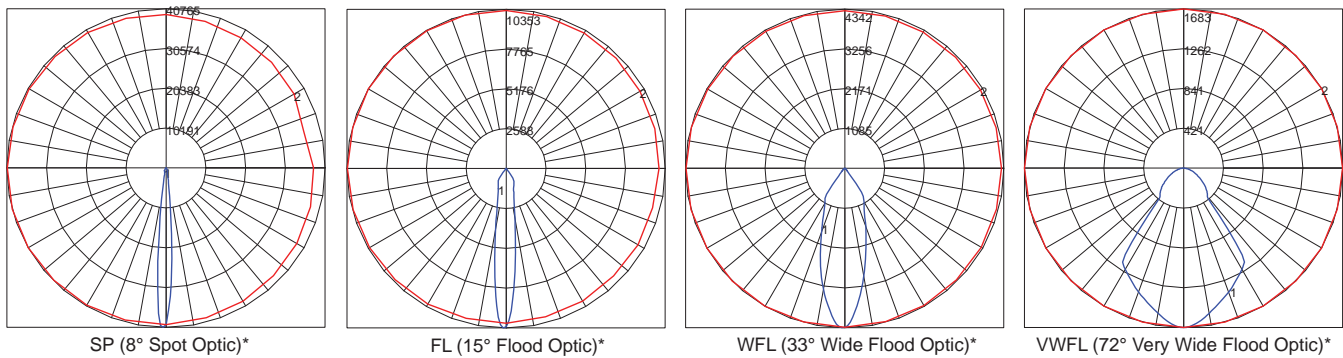
SAMPLE CATALOG NUMBER: 7200P - 1x16L - 40 - 120 - FL - SW - P24 - WT

Using this catalog number would order 1 model 7200P pendant mount downlight luminaire, with a 4000K, 16 watt LED module wired to 120 volts, 15° flood beam optic with a +/- 5° hangstraight swivel and a pendant length of 24", painted white texture polyester powder coat.

CONSTRUCTION	MOUNTING	OPTICAL	PROTECTION
<p>Materials Side panels: Die formed aluminum. Top / bottom plates: Machined aluminum. Lens: Solite, tempered glass shield. Hangstraight swivel: Nickel plated, +/- 5°. Canopy: Aluminum.</p> <p>Electrical Components Driver/Power Supply: 600 mA or 450 mA Luxeon 1205 COB or 900mA Luxeon 1208 COB. 80 CRI, standard. TE collar with interchangeable optics.</p>	<p>The 7200PLED is designed for pendant stem mounting. Canopy covers a recessed 4" octagon j-box. A swivel hanger is provided as standard. A 45° hanger is optional. For integral emergency battery option test switch is located on canopy at ceiling. For wet locations luminaire must be restrained from wind action. Special hanger or restraint required (by others).</p>	<p>The 7200PLED utilizes "twist and lock" Zhaga collars and modules. Optical reflectors lock to modules for various distributions.</p>	<p>The 7200PLED series is listed for use in indoor dry/damp locations to UL and CSA standards. Wet location listing is available as an option.</p>



## CYL-003 7200PLED Detailed Description



\*Typical output based on a single 23 watt LED module, 4000K

Product	CCT	CRI	Delivered Lumens	Nominal LED Power	System Power	Lumens per Watt+
7200P - 1 x 16L	4000	80	1900	1 x 16 watts	19 watts	100
7200P - 1 x 23L	4000	80	2400	1 x 23 watts	27 watts	89
7200P - 1 x 32L	4000	80	3550	1 x 32 watts	39 watts	91
Lumen Multipliers		3000K - 0.905		2700K - 0.874		90 CRI - 0.873

+Based on system power.