

Saturna 4004LED Mini Wall Arm Shepherd's Hook

EXTERIOR

MODEL	. LED		COLOR TEMPERATURE		VOLT	LENS		OPTIO	OPTIONS		COLOUR	
4004	1x16L	LED module	40*	4000K 1700 lumens¹	120*	RF*	frost	PC bu	tton type photocell	WT	white texture	
		70 watt		1700 lamens	208					ВТ	black texture	
					240					SM	silver metallic	
					277					AN	aluminum natural	
					347					BZ	bronze	
										GM	gunmetal	
										WS	white satin	
										BM	black matte	
										RAL	specify no.	

SAMPLE CATALOG NUMBER: 4004 - 1x16L - 40 - 120 - RF - WT

Using this catalog number would order 1 model 4004 wall arm luminaire with a 16 watt, 4000K, 1700 lumen light engine wired to 120 volts, with a frosted glass globe, painted with white texture polyester powder coat.

OPTICAL CONSTRUCTION MOUNTING **PROTECTION**

Luminaire housing: Cast aluminum. Gasket: EPDM rubber. Strut assembly: Aluminum sheet, keyholed removal. Reflector disks: Aluminum sheet. Lens/diffuser: Threaded, tempered glass. Shepherd's hook arm: Aluminum tubing. Driver compartment and arm spacer: Aluminum sheet (seam welded and ground). Fasteners: Stainless steel.

LED Components Driver: Constant current, 450mA. Light Engine: Chip-on-Board 13mm LES, Zhaga Book 3 Compliant Socket.

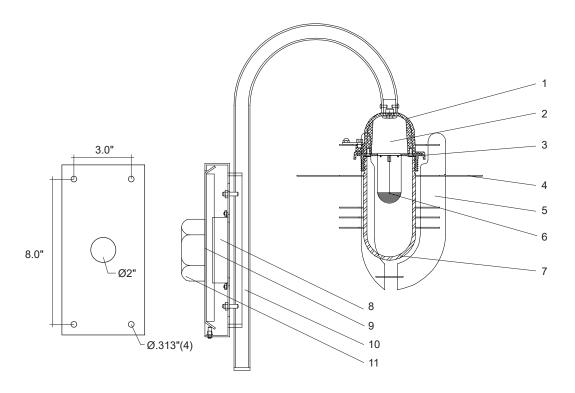
Luminaire is designed to hook onto a heavy gauge mounting plate. Mounting plate is fixed to the wall surface independent of recessed 4" j-box. Silicone seal is required along the top and down the sides of the driver compartment to exclude moisture.

Standard frosted globe with strut and disk assembly to shield light source. Top reflector disk controls upward

The Saturna mini wall arm mount luminaire is listed for use in wet locations to UL and CSA Standards. LED life: 50,000 hours minimum, L70 @ 25°C.

^{*}Standard configuration unless otherwise specified 1Delivered lumens (4000K, 80 CRI)





Saturna 4004LED **Detailed Product Description**

- 1 Housing - Cast Aluminum
- 2 Heatsink
- 3 Gasket - E.P.D.M. Rubber
- 4 Reflector Disks - .102" Aluminum
- 5 Strut Assembly - Keyholed Removal .102" Aluminum
- Chip-on-Board 13mm LES, Zhaga Book 3 Compliant Socket 6
- 7 Lens/Diffuser - Threaded, Tempered Glass
- 8 Driver, 450 mA, 120-277 Volt Input
- 9 Mounting Plate .102" Aluminum
- 10 Shepherd's Hook Arm 1 - 1/16" x 1/8" Wall Aluminum Tube
- 11 4" Recessed Octagon J-Box (By Others)