REBELLE
ARCHITECTURAL LIGHTING

Integral driver option shown

17.5"
11.5"
8"
13"
12"
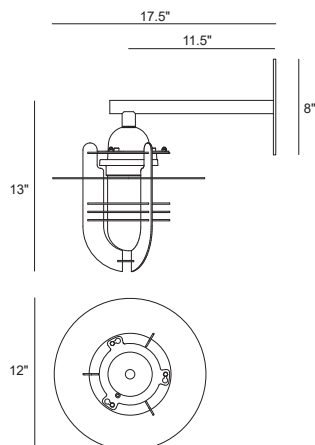
Saturna 4014LED Mini Wall Mount   EXTERIOR

MODEL	LED		COLOR TEMPERATURE		VOLT	LENS	DRIVER LOCATION		OPTIONS		COLOUR	
4014	1x16L	*LED module 16 watt*	40*	*4000K 1700 lumens¹*	120*	RF* *frost*	REM*	*remote driver*	FS	*fusing*	WT	*white texture*
					208		INT	*integral driver*			BT	*black texture*
					240						SM	*silver metallic*
					277						AN	*aluminum natural*
					347						BZ	*bronze*
											GM	*gunmetal*
											WS	*white satin*
											BM	*black matte*
											RAL	*specify no.*

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

SAMPLE CATALOG NUMBER: 4014 - 1x16L - 40 - 120 - RF - REM - WT
Using this catalog number would order 1 model 4014 wall mount luminaire with a 16 watt, 4000K, 1700 lumen light engine wired to 120 volts, with a frosted glass globe and painted with white texture polyester powder coat. Remote mounted driver.

CONSTRUCTION

Materials
Luminaire housing: Cast aluminum. Gasket: EPDM rubber. Strut assembly: Aluminum sheet, keyholed removal. Reflector disks: Aluminum sheet. Lens/diffuser: Threaded, tempered glass. Arm: Extruded aluminum, round. Wall plate: Aluminum. Exposed fasteners: Stainless steel.

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

MOUNTING

Luminaire is designed for mounting over a recessed j-box. Mounting plate is mounted to wall independent of j-box. Adequate backing must be provided. Sealant is required around circumference of wall plate leaving a void at bottom for drainage. Remote mounted driver assemblies are standard. (Consult factory for lamp to driver distance.)

OPTICAL

Luminaire is a non-cutoff decorative luminaire with a standard frosted glass globe.

PROTECTION

The Saturna mini wall mount is listed for use in wet locations to UL and CSA Standards. LED life: 50,000 hours minimum, L70 @ 25°C.
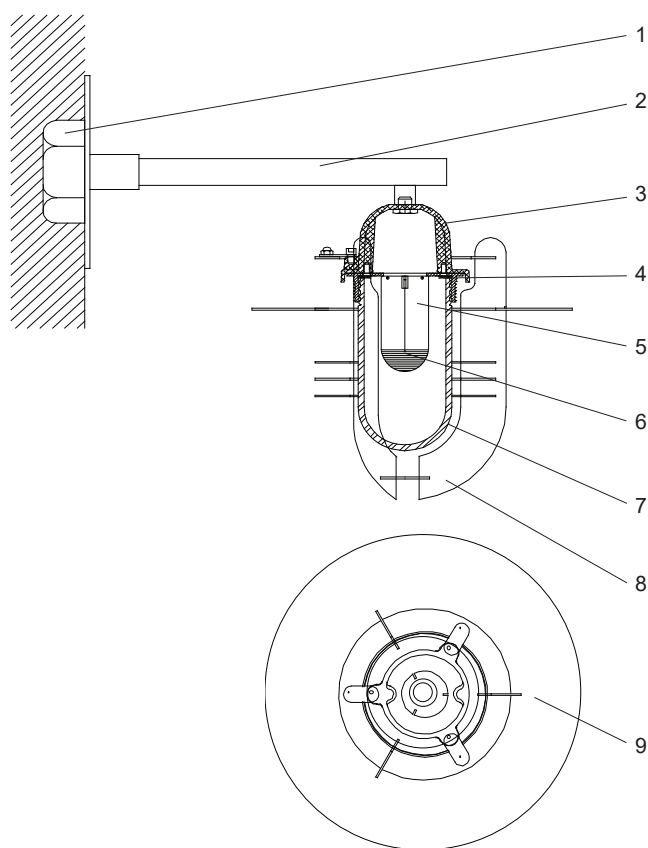
Saturna 4014LED Detailed Product Description

1   4" Recessed Octagon J-Box (By Others)

2   Arm and Mounting Bracket - .188" Thick Mounting Bracket and Round Aluminum Extruded Arm

3   Housing - Cast Aluminum

4   Gasket - E.P.D.M. Rubber

5   Heatsink

6   Chip-on-Board 13mm LES, Zhaga Book 3 Compliant Socket

7   Lens/Diffuser - Frosted Glass Threaded - Tempered

8   Strut Assembly - Keyholed

9   Reflector Disk - .102" Aluminum

10   Driver (Remote Standard) 450mA, 120-277 Volt Input