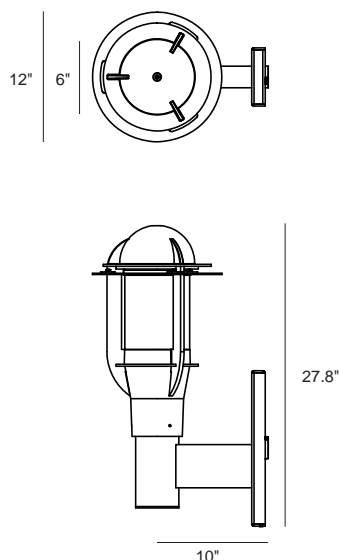




Post top model shown with reflector disk



Saturna 4020TLED Mini Wall Arm

EXTERIOR

MODEL	LAMP	COLOUR TEMPERATURE	VOLT	OPTIONS	COLOUR
4020T	25L <i>1 x 25 watts 3532 lumens (source)</i>	40* 4000K 30 3000K	120* 208 240 277	CLR* polycarbonate DIM dimming (0-10 volt) 90 90 CRI	WT white texture BT black texture SM silver metallic AN aluminum natural BZ bronze GM gunmetal WS white satin BM black matte RAL specify no.

*Standard configuration unless otherwise specified

SAMPLE CATALOG NUMBER: 4020T - 25L - 40 - 120 - CLR - WT

Using this catalog number would order 1 model 4020TLED mini wall arm with a 25 watt LED lighting engine in 4000K wired to 120 volts with a clear polycarbonate lens, painted white texture polyester powder coat.

CONSTRUCTION	MOUNTING	OPTICAL	PROTECTION
<p>Materials Arm fitter and top cap: Cast aluminum. Protective lens: Clear UV stabilized polycarbonate. Vertical ribs: Heavy aluminum. Arm: Extruded aluminum.</p> <p>Electrical Components Driver: Constant current, 120 - 277 volt AC input. Light engine: Chip-on-Board LED with silicone optic, 80 CRI standard.</p>	<p>Luminaire is designed to mount to an exterior wall surface. The mounting plate is attached to the wall using appropriate bolts and anchors (by others). Unit is designed to cover a recessed 4" octagon j-box. Wall canopy hooks on to mounting plate and is locked by two set screws at bottom. Chaulking is required (by others) across top and down sides of wall canopy to exclude moisture.</p>	<p>Luminaire uses chip-on-board LED technology with a fully sealed silicone optic. Optic provides 70° beam angle and 93% efficiency. IP65 rated optical compartment.</p>	<p>The Saturna mini wall arm is listed for use in wet locations to UL and CSA Standards.</p> <p>LED life = 50,000 hours L70 @ 25°C ambient.</p>