

CUA is a durable, wet label, adjustable, in-grade uplight that is suitable for power washing. It comes in 2 versions - static white or RGBW and tunable white - both with a stainless steel finish. It is driveover and walkover rated for up to 11,000 lbs.

TECHNICAL DATA

Wattage / Input	17W (Static White - 120-277VAC) 18W (RGBW + Tunable White - 120-277VAC)
Power Supply	Integral with Dimming
Construction	Body: Cast 316L Stainless Steel Lens: 0.4" Thick, Tempered Glass
CCT	2700K, 3000K, 3500K, 4000K, RGBW + Tunable White (1650-8000K)
CRI	>80, >90 (RGBW + Tunable White)
Initial Lumens	2140 lm (17W) 1000 lm (18W - RGBW+Tunable White)
Efficacy	127.4 lm/W (17W) 55.6 lm/W (18W - RGBW+Tunable White)
Optics	14°, 25° (Static White); 18°, 24° (RGBW + TW)
Finishes	Stainless Steel
Fixture Dimensions	Ø7.0" x 7.0" h
LED Source	XICATO LED Module, Araya LED Module
IP Rating	IP67, IP69
Driveover Rated	11,000 lbs (30 mph)



Fixture Dimensions
Ø7.0" x 7.0" h
See Full Drawing on page 2

ORDERING INFORMATION

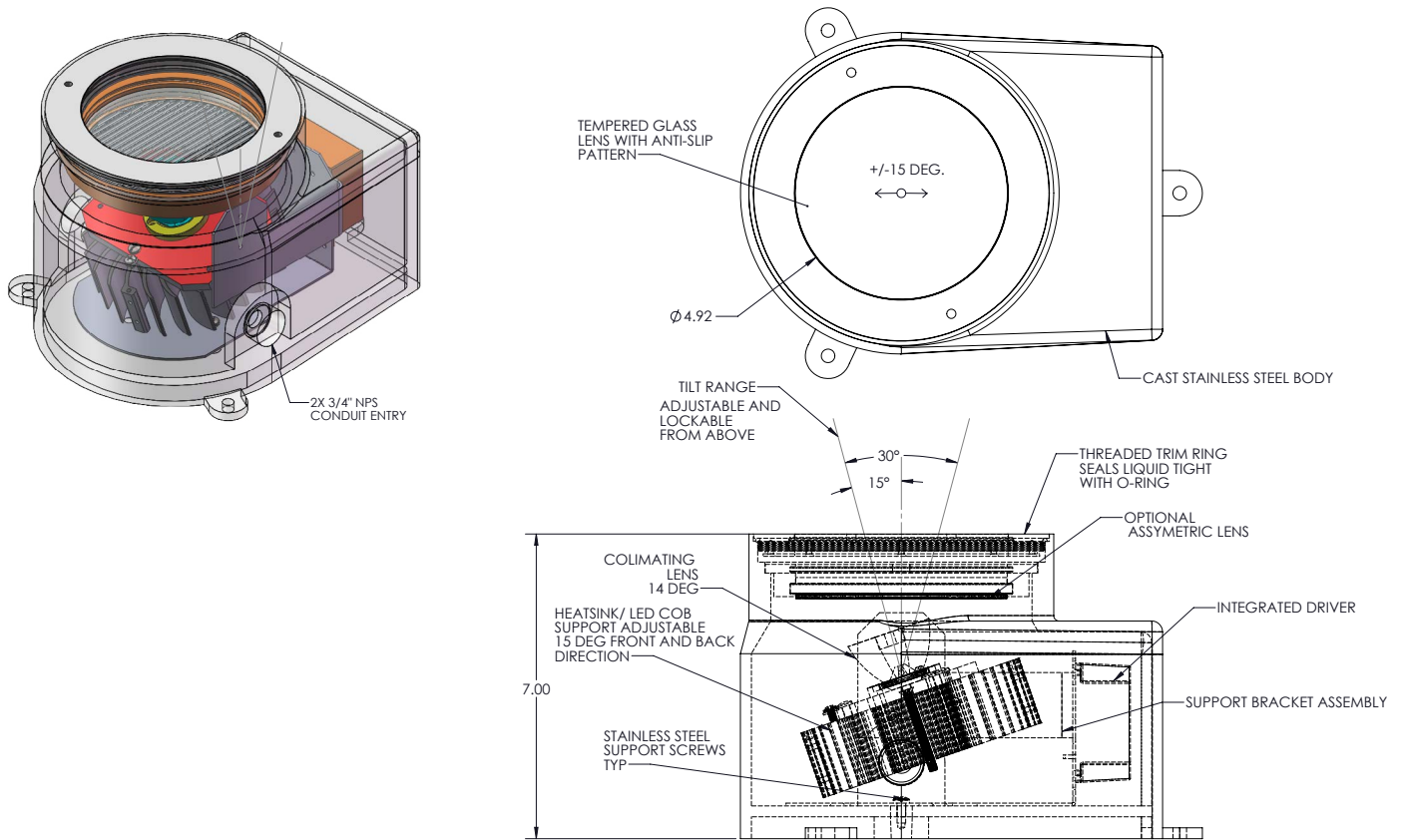
Example: CUA-LEU4SS1LTQ.

CUA-L		4	SS1				
Model #	Wattage	Body	Finish	Optic	Driver	Lens	Options
CUA-L	FA - 17W, 2000 lm, 2700K EU - 17W, 2000 lm, 3000K EV - 17W, 2000 lm, 3500K EW - 17W, 2000 lm, 4000K	4 - Fully Recessed With Conduit Entries	SS1 - Stainless Steel Standard Grill	1 - 14° 2 - 25°	L - 120-277VAC Integral w/ 0-10V Dimming	T - Clear Tempered Glass Q - Anti-slip Patterned	0 - None Q - Honeycomb Louver R - Assymetric Spread
Model #	CCT	Body	Finish	Optic	Driver	Lens	Options
CUA-L	RW - 18W, RGBW + Tunable White (1650K-8000K) + DMX	4 - Fully Recessed With Conduit Entries	SS1 - Stainless Steel Standard Grill	1 - 18° 2 - 24°	C - 120-277VAC <i>All luminaires come with DMX, 0-10V and Bluetooth (Commissioning Capabilities)</i>	T - Clear Tempered Glass Q - Anti-slip Patterned	0 - None Q - Honeycomb Louver R - Assymetric Spread Note: Rubber Holder required for any/all options

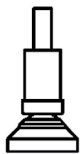
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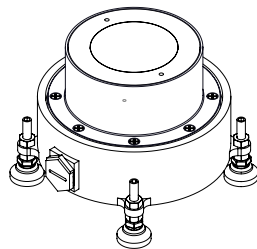
FIXTURE DIMENSIONS



ACCESSORIES - Installation



LL301 - Optional Leveling Pad
Set of 3



Product Code:

Job Name/Date:

PHOTOMETRIC DATA
Coming Soon

Product Code:

Job Name/Date: