

Accent Plate Version

Tessera 3313LED Wall Mount Up/Down

INTERIOR/EXTERIOR

MODEL LED MODULE		COLOR TEMPERATURE		VOLT	LT DISTRIBUTION - UP		DISTRIBUTION - DOWN		ACCENT PLATE		OPTIONS		COLOR		
3313	1 x 23L	1 x 23 watts ¹ 2271 lumens ²	40*	4000K	120*	SP	19° spot	SP	19° spot	0	no accent plate	DIM ³		WT	white texture
	2 x 23L	2 x 23 watts ¹ 4542 lumens ²	35	3500K	208	FL	30° flood	FL	30° flood	1(_)	plate plate (specify finish - std. painted to	90 WP	dimming 90 CRI wall plate (6, 8 or 10")	ΒT	black texture
			30	3000K	240	WFL	45° wide flood	WFL	45° wide flood					SM	silver metallic
	1 x 19L	1 x 19 watts ¹ 1913 lumens ²	27	2700K	277	VWFL	94° very wide flood	VWFL	94° very wide flood					AN	aluminum natural
	0 + 10					PB⁴	pencil beam	PB⁴	pencil beam		match)			ΒZ	bronze
	2 x 19L	2 x 19 watts ¹ 3826 lumens ²				PD.	8 watts ¹ 3000K or	PD.	8 watts ¹ 3000K or	3	stainless steel plate			GM	gunmetal
	1 x 12L	1 x 12 watts ¹ 1219 lumens ²					4000K orly		4000K or 4000K only		sicei piale			WS	white satin
	0 + 40							Т3	type III optic					BM	black matte
	2 x 12L	2 x 12 watts ¹ 2438 lumens ²							(12L down only)					RAL	specify no.
	1 x 9L	1 x 9 watts ¹ 930 lumens ²													
	2 x 9L	2 x 9 watts ¹ 1860 lumens ²													
*Standard configuration unless otherwise specified				1Na ⁴Pe	¹ Nominal LED Power ² Delivered(4000K, 80CRI), not applicable to PB ³ Not available with pencil beam distribution ⁴ Pencil beam LED module has a nominal LED power of 8 watts, replaces COB module watts.							m distribution			

SAMPLE CATALOG NUMBER: 3313 - 2 x 12L - 40 - 120 - PB - FL - 1(BT) - WT

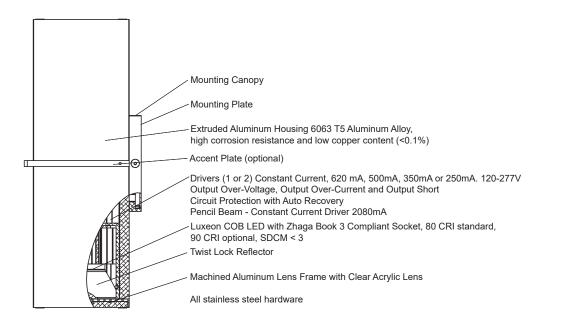
Using this catalog number would order 1 model 3313 wall mount luminaire using 2 - 12 watt LED modules with pencil beam up and flood down distribution, a color temperature of 4000K wired to 120 volts, painted white texture polyester powder coat with the decorative accent plate painted black texture polyester powder coat.

CONSTRUCTION	MOUNTING	OPTICAL	PROTECTION
Materials All aluminum construction, stainless steel tamper resistant hardware, acrylic lens.	The 3313LED series is designed for wall mounting. A mounting plate is provided to secure to a recessed 4" octagon junction box (by others). The main housing body and shallow	The 3313LED luminaire uses Chip-on-Board technology with SDCM < 3, Zhaga Book 3 compliant socket, field changeable high efficiency twist lock reflectors and	The 3313LED series is listed for use in wet locations to UL and CSA Standards. Reported L70 (10k) >55,000 hours per TM-21. Calculated L70 >100,000 hours at
Electrical Components Constant current driver 620mA, 500mA, 350mA or 250mA, Luxeon COB with Zhaga compliant socket, 80 CRI standard. Pencil beam uses a proprietary PCB with constant current driver 2080mA. Optional dimming	canopy attach to the mounting plate through the sides of the canopy by flat head screws. Maximum fixture weight 9 lbs.	clear acrylic lens. Pencil beam distribution uses a fixed optic (FWHM 7° x 55°) mounted to a proprietary PCB. BUG rating when configured with a down light only LED module is B1 - U0 - G0.	45°C ambient. IP65 rated.

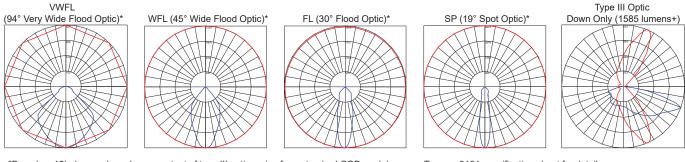
driver compatible with IEC60929:2006 0-10V ballast

controls.





Tessera 3313LED



*Based on 12L down only +Lumen output of type III optic varies from standard COB modules - see Tessera 3101 specification sheet for details.

Product CCT CRI		Delivered Lumens	Nominal LED Power	System Power	Lumens per Watt*	
3313 - 1 x 23L	4000	80	2271	1 x 23 watts	26.00 watts	87.0
3313 - 2 x 23L	4000	80	4542	2 x 23 watts	52.00 watts	87.0
3313 - 1 x 19L	4000	80	1913	1 x 19 watts	21.83 watts	87.6
3313 - 2 x 19L	4000	80	3826	2 x 19 watts	43.67 watts	87.6
3313 - 1 x 12L	4000	80	1219	1 x 12 watts	13.63 watts	89.4
3313 - 2 x 12L	4000	80	2438	2 x 12 watts	27.26 watts	89.4
3313 - 1 x 9L	4000	80	930	1 x 9 watts	9.64 watts	96.5
3313 - 2 x 9L 4000 80		1860	2 x 9 watts	19.28 watts	96.5	
Lumen Multip	liers	3500K -	0.962 3000K	- 0.944 2700K ·	- 0.923 90 C	RI - 0.842

*Based on system power.