

wht.wal™ ceiling LED spec sheet

material

trim ring

precision CNC spun .063" aluminum. rolled top edge for added strength.

diffuser

.125" virgin white acrylic inner lens.

optics

reflector

22 gauge aluminum powder coat painted high reflectance white.

constant current driver operates LED consistently, regulating the current flow through it to produce the most consistent light output and efficiency. constant current driver protects LEDs from voltage fluctuations in the building power system, eliminating stress from over voltage, inrush surges, and flicker from voltage fluctuations, assuring long service life.

custom LED board in 3000K, 3500K, or 4000K (80 cri). under normal operating conditions, the LEDs employed are rated for >36,000hrs L70 (6.8K) per IES TM-21 from LM-80 test data, and 71,000hrs L70 projected life.

Roal Strato series, class 2 power unit, built-in active PFC function, universal input (120-277 vac), 10% minimum dimming level, PF >80, protections include short circuit, over current, over voltage and over temperature. wired for 0-10v dimming from factory.

designed to mount to 4 inch octagon junction box (by other). consult factory for installation instructions.

emergency not available. if required, recommend use of inverter (by other).

catalog number

size	LED array
C6326 (2ft) 26"dia X 4"ht	30FX 3000K
. ,	30LO 3000K
	30HI 3000K
C6338 (3ft) 38"dia X 5.5"ht	25FV 2500V
	35FX 3500K
C6348 (4ft) 48"dia X 7"ht	35LO 3500K
	35HI 3500K
	40FX 4000K
	40LO 4000K
	40HI 4000K

finish

anodized paint ΑP BR brick red BU blue ΒZ bronze CP champagne MB military blue MN mint matte white MW OR orange RD red SB satin black SS satin silver TG textured gray

Premium Finish

yellow

textured white

TW

YO

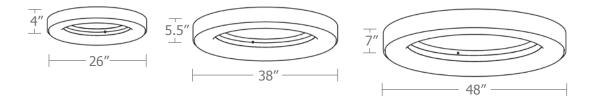
brushed aluminum RAL specify RAL# KNP knotty pine MED mediterranean MHG mahogany MPL maple WAL walnut (extended lead time typical

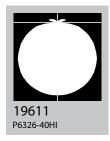
for wood finishes)

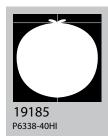


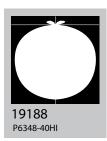












Cat No	Delivered	Watts 277V		Amps 120V 277V	
	Lumens				
C6326 LO		29	29	0.24	0.10
4000K	2391				
3500K	2271	ies file # 1	19166		
3000K	1793				
C6326 HI		54	54	0,45	0.19
4000K	4452	ies file # 1	19611		
3500K	4424	ies file # 1		İ	
3000K	3339				
C6338 LO		33.4	33.4	0.28	0.12
4000K	2642				
3500K	2469	ies file # 1	19169		
3000K	1975				
C6338 HI		71.5	71.5	.60	0.26
4000K	5117	ies file # 1	19185		
3500K	4986	ies file # 1	19170		
3000K	3838				
C6348 LO		53.4	53.4	.45	0.19
4000K	3550	ies file # 1	19186	ĺ	
3500K	3318			İ	
3000K	2654				
C6348 HI	+	97.8	97.8	.82	0.35
4000K	5900	ies file # 1	19188	i	
3500K	5546			i	
3000K	4425		j 1	i	

Powder Coat Paint Finishes



For accurate color verification, actual finish samples are available upon request.

Premium Finishes*



For accurate color verification, actual finish samples are available upon request. *Available on select series. Consult product spec sheet for availability. (extended lead time typical for wood finishes)

