

26" wht.wal™ spec sheet 90cri

material

trim ring

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

diffuser

.125" virgin white acrylic bottom/inner lens.

optics

reflector

.050" aluminum array platform powder coat painted high reflectance (>92%) matte white.

custom LED board in 3000K, 3500K, or 4000K (90+ cri standard) under normal operating conditions, the LEDs employed are rated for >50,000hrs L70 (6.8K) per IES TM-21 from LM-80 test data. select power cord color below.

integral, programmable, UL class P, class 2, universal input (120-277v), constant current, 0-10v dimming, 1% minimum dimming level, PF >.9, THD <20%, protections include open and short circuit, overload and over temperature.

5"dia. spun steel canopy in satin white. four point vertical suspension of stainless steel cables attach to trim with field adjustable grippers that allow for exact AFF mounting heights. optional quadpod to single point cable suspension, with sloped ceiling adapter. select cable length under options.

emergency

recommend use of inverter (by other) optional WREM: wired for remote EM battery (by other). 2nd power cord required.



catalog number

P6326					
size	ССТ	lumens	painted finish	power cord	options

P6326

(2ft) 26"dia X 4"ht

see page 2 & 3 for info on P6338 and P6348

30 3000K

35 3500K

40 4000K CL xxxx lm

LO 2620 lm

HI 4890 lm

(1310 lm - 4890 lm)

anodized paint AP

BS brass BU blue

ΒZ bronze

CP

champagne

FΒ flat black

GM gun metal

MB military blue MW matte white

OR orange

RD red

SB satin black

SS satin silver

TG textured gray

yellow YO

premium finish RAL specify RAL#

WHPC white power cord and canopy

BKPC black power cord

and canopy

SBPC silver braid power cord and white canopy

6FT 72" cables

12FT 144" cables

QPD Quadpod hanging system

choose suspension length above when selecting -QPD

WREM wired for remote

EM battery pack (by other) (see note above)

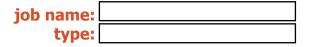
ELD EldoLED*

LUT Lutron* *consult factory









38" wht.wal™ spec sheet 90cri

material

trim ring

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

.125" virgin white acrylic bottom/inner lens.

ontice

reflector

.050" aluminum array platform powder coat painted high reflectance (>92%) matte white.

LED

custom LED board in 3000K, 3500K, or 4000K (90+ cri standard) under normal operating conditions, the LEDs employed are rated for >50,000hrs L70 (6.8K) per IES TM-21 from LM-80 test data. select power cord color below.

driver

integral, programmable, UL class P, class 2, universal input (120-277v), constant current, 0-10v dimming, 1% minimum dimming level, PF >.9, THD <20%, protections include open and short circuit, overload and over temperature.

mounting

5"dia. spun steel canopy in satin white. four point vertical suspension of stainless steel cables attach to trim with field adjustable grippers that allow for exact AFF mounting heights. optional quadpod to single point cable suspension, with sloped ceiling adapter. select cable length under options.

emergency

recommend use of inverter (by other) optional WREM: wired for remote EM battery (by other). 2nd power cord required.



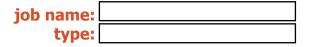
catalog number

Catalog Hullibe						
P6338						
size	ССТ	lumens	painted finish	power cord	0	ptions
P6338 (3ft) 38"dia X 5.5"ht see page 3 for info on P6348	30 3000K 35 3500K 40 4000K	LO 2955 Im HI 6140 Im CL xxxx Im custom lumens consult factory (1750 Im - 6140 Im)	AP anodized paint BS brass BU blue BZ bronze CP champagne FB flat black GM gun metal MB military blue MW matte white OR orange RD red SB satin black SS satin silver TG textured gray YO yellow	WHPC white power cord and canopy BKPC black power cord and canopy SBPC silver braid power cord and white canopy	WREM	72" cables 144" cables Quadpod hanging system choose suspension length above when selecting -QPD wired for remote EM battery pack (by other) (see note above) EIdoLED* Lutron* *consult factory
			premium finish RAL specify RAL#			









48" wht.wal™ spec sheet 90cri

material

trim ring

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

.125" virgin white acrylic bottom/inner lens.

reflector

.050" aluminum array platform powder coat painted high reflectance (>92%) matte white.

custom LED board in 3000K, 3500K, or 4000K (90+ cri standard) under normal operating conditions, the LEDs employed are rated for >50,000hrs L70 (6.8K) per IES TM-21 from LM-80 test data. select power cord color below.

integral, programmable, UL class P, class 2, universal input (120-277v), constant current, 0-10v dimming, 1% minimum dimming level, PF > .9, THD <20%, protections include open and short circuit, overload and over temperature.

5"dia. spun steel canopy in satin white. four point vertical suspension of stainless steel cables attach to trim with field adjustable grippers that allow for exact AFF mounting heights. optional quadpod to single point cable suspension, with sloped ceiling adapter. select cable length under options.

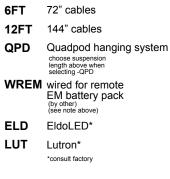
emergency

recommend use of inverter (by other) optional WREM: wired for remote EM battery (by other). 2nd power cord required.



catalog number

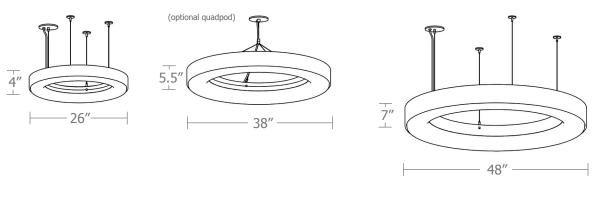
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P6348						
size	ССТ	lumens	painted finish	power cord		options
P6348 (4ft) 48"dia X 7"ht	30 3000K 35 3500K 40 4000K	LO 5040 Im HI 8250 Im CL xxxx Im custom lumens consult factory (2160 Im - 8250 Im)	AP anodized paint BS brass BU blue BZ bronze CP champagne FB flat black GM gun metal MB military blue MW matte white OR orange RD red SB satin black SS satin silver TG textured gray YO yellow	WHPC white power cord and canopy BKPC black power cord and canopy SBPC silver braid power cord and white canopy	6FT 12FT QPD	72" cables 144" cables Quadpod hanging s choose suspension length above when selecting -QPD wired for remote EM battery pack (by other) (see note above) EIdoLED* Lutron* *consult factory
			premium finish RAL specify RAL#			

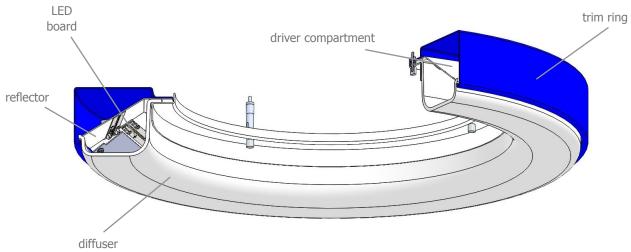






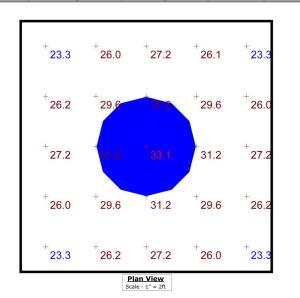






Typical Lighting Layout

Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
wht.wal pendant	+	27.5 fc	33.1 fc	23.3 fc	1.4:1	1.2:1



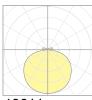
- 10' x 10' x 14'H space
- 80/50/20 reflectances
- bottom of fixture at 12' aff
- FC readings at 2.5' aff
- layout conducted using 48" dia. HI lumen package (8250 delivered lumens)



Calculation Table

The application of a Light Loss Factor is required to:

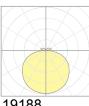
- match the lumen output for the power module specified
- incorporate the increased lumen output due to LED/Driver upgrades



19611 P6326



19185 P6338



19188 P6348

Cat No	Delivered* Lumens	Watts 120V / 277V	IES File #	LLF to be applied
P6326 LO	2620	31	19611	0.59
P6326 HI	4890	62	19611	1.10
DC22010	2055	26	10105	0.50
P6338 LO	2955	36	19185	0.58
P6338 HI	6140	78	19185	1.20
P0336 HI	6140	/6	19105	1.20
P6348 LO	5040	61	19188	0.86
P6348 HI	8250	104	19188	1.40

^{*}delivered lumens based on 4000K, 90+ cri



Powder Coat Paint Finishes



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

Premium Finishes*



RAL#

*Available on select series. Consult product submittal for availability.

