

Date:	_____
Project:	_____
Price:	_____

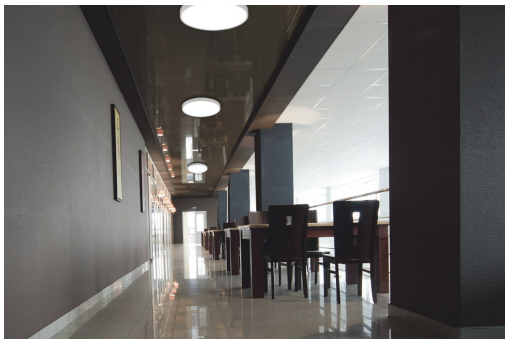
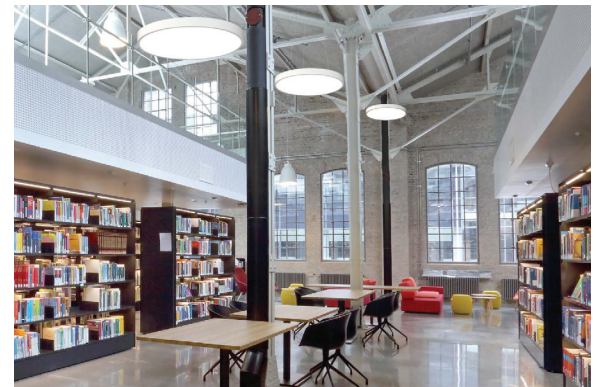
Lafayette LED Light

Description:

Our Lafayette LED Light is a beautiful standalone fixture with various sizes, shapes and wattage options. Perfect for any dining area, office, restaurant, or residential space.

Features:

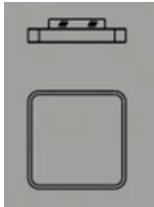
- **Input Power:** AC 110V -120V
- **Wattage:** Variety, please see Ordering Key
- **Lumens:** 80-90 LM/W
- **CRI >90**
- **Available Color Options:** 3000K, 4000K, 5000K, 6500K
- **Finish Option:** Standard Black or White
- **Mounting Options:** Suspended and surface mounted
- **Operating Temperature:** -4°F ~ 104°F
- **L70 Lifetime:** >50,000 hours
- **Lighting controls option available**
- **7 Year Warranty**



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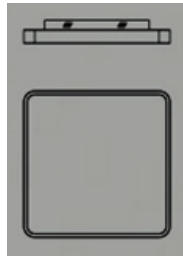
Dimensions:

Square Panel



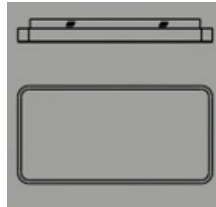
28W

15.7IN x 15.7IN x 3.9IN



60W

23.6IN x 23.6IN x 3.9IN



55W

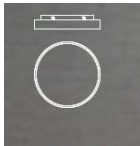
23.6IN x 15.7IN x 3.9IN



40W

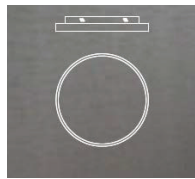
42.9IN x 8.3IN x 3.9IN

Round Panel



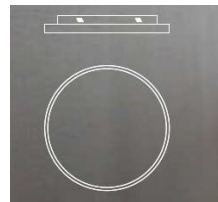
24 W

15.7IN x 3.9IN



46 W

23.6IN x 3.9IN



80 W

31.5IN x 3.9IN

Ordering Key

ILPLLFDL

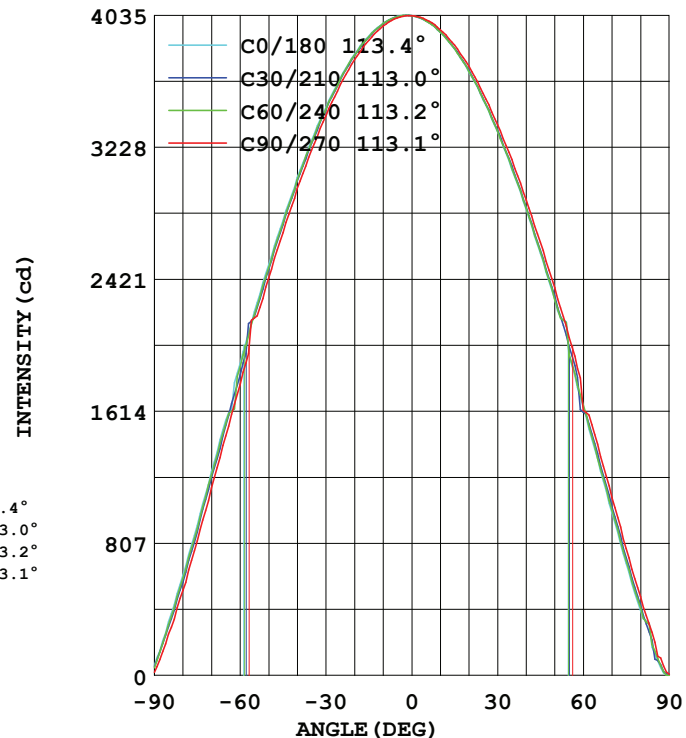
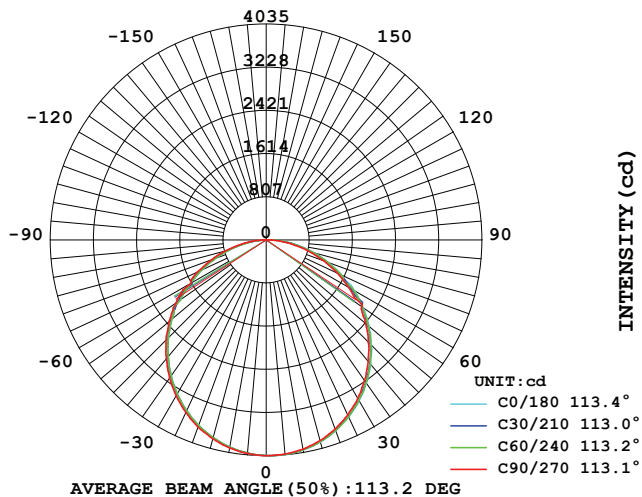
SERIES NUMBER	SIZE / SHAPE / WATTS / LUMENS	CCT	FINISH	ADDITIONAL OPTIONS
ILPLLFDL	16R24W – 15.7" / ROUND / 24W / 2064LM	3K-3000K	W-WHITE B-BLACK	S - SURFACE MOUNTED P - PENDANT DM - 0-10V DIMMING TD - TRAC DIMMING DD - DAL DIMMING
	24R46W – 23.6" / ROUND / 46W / 3956LM	4K-4000K		
	32R80W – 31.5" / ROUND / 80W / 6880LM	5K-5000K		
	16Q28W – 15.7" X 15.7" / SQUARE / 28W / 2408LM	65K-6500K		
	24Q60W – 23.6" X 23.6" / SQUARE / 60W / 5160LM			
	32Q55W – 23.6" X 15.7" / RECTANGLE / 55W / 4730LM*			
	43Q40W – 42.9" X 8.3" / RECTANGLE / 40W / 3440LM			

SAMPLE ITEM NUMBER: ILPLLFDL 32R80W 4K W P DM

* just can work in surface mount



Photometrics:



Electrical Data:

- **Input Power:** Stays consistent over life.
- **Input Voltage:** 120-277V
- **CRI:** >90
- **Operating Temperature:** -4°F ~ 104°F
- **L70 Lifetime:** >50,000 hours.

Optical System:

- A unique combination of reflective & refractive optical components achieves a uniform, comfortable look while eliminating pixelation & color fringing.
- Parts work in unison to optimize light distribution, balancing the high delivery of high illuminance levels on horizontal surfaces with an ideal amount of light on walls and vertical surfaces, increasing perception of spaciousness.