

FEATURES:

- Round frame adopt extrusion aluminum. better for heat dissipation, higher hardness, strong structure
- White painted parts are treated with a five-stage phosphate bonding process and finished with high reflectance baked enamel
- Performance engineered optical lens assembly delivers unique beam angles and reduces glare
- Class II/P driver, with 0-10V or Triac dimming.
- 50,000+ Hours LED Life Expectancy.
- Edge-lit LED technology.
- Power factor: >0.98.
- Up 50% and down 50% lighting.
- Driver disconnect provided where required to comply.
- 5 Year Warranty.
- Damp location.
- UL/cUL us listed.
- Ambient Temperature: -30 ~ 45 °C (-22° F to +104° F)
- Damp Location Rated



APPLICATIONS:

Home/Offices/Hotels
Restaurants & café
Shops/Meeting rooms



Ordering information (standard)

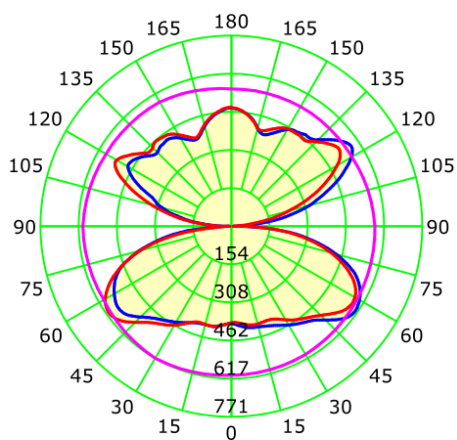
Item	Watts	CCT	Efficacy	Lumens	Dimension(L*W*H) :Inch	
SL603ALM03015BKKDXW	30W	30K-50K	100lm/w	3000lm	φ15"	1
SL603ALM04019BKKDXW	40W	30K-50K	100lm/w	4000lm	φ19"	1
SL603ALM05023BKKDXW	50W	30K-50K	100lm/w	5000lm	φ23"	1

ORDERING

Model	Color of Lens	Watts	Diameter	Mounting Method	CCT	Driver	Accessories
SL603A	LM-Milky lens	030: 30W	15-15"	B: Surface/ Suspended	30:3000K	D1:120/277V	A: No sensor&EM
	LD-Clear lens	040: 40W	19-19"		35:3500K	D2:347V	B: With Sensor
	LX-No lens	050:50W	23-23"		40:4000K	D3:120-347V	C: With EM
	LW-wire cage				45:4500K	D4:480V	D: With
					50:5000K	D5:347-480V	Sensor&EM

PHOTOMETRIC

Luminous Intensity Distribution Curve



Average Diffuse Angle(50%): 160.5° Unit: cd

— C0-C180 — C90-C270 — G58

Luminaire	4000K
Input Voltage(VAC)	120-277
Power (W)	49.48
Delivered Lumen(Lm)	4947.6
Efficacy(Lm/W)	100
Beam Angle	H161.3 V159.8
Power Factor(PF)	>92
Color Rendering Index(CRI)	>82

INSTALLATION

