



EXR

Class 1 LED Light

EXR	Wattage	Voltage	Optic	CCT	Mounting	Options
	100W = 100W / 14,000lm	LV = 120-277 VAC	60D = 60°	22K = 2200K	N = 3/4" NPT	CLA = CH Lid Adaptor
	150W = 150W / 21,000lm	HV = 277-480VAC	90D = 90°	30K = 3000K	U = U-Bracket	WG = Wire Guard
	200W = 200W / 28,000lm		120D = 120°	40K = 4000K	W = Wall	EB = Emergency Backup
	250W = 250W / 35,000lm		JJ = Jam Jar Lens	50K = 5000K	S = Stanchion	
	300W = 300W / 42,000lm					
	400W = 400W / 56,000lm					

OPERATION

Array Lifetime	100,000+ Hours
Driver Lifetime	50,000 Hours
Voltage	120 - 277 VAC 277 - 480 VAC
Operating Temperature	-40°C to 50°C
Optimal Temperature	-40°C to 35°C
Power Factor	> 0.90
Frequency	50/60 Hz
Colour Rendering Index	>70

CERTIFICATIONS

Locations	Suitable for wet or dry locations
CSA Standards	CSA C22.2 No.250.0 CSA C22.2 No.137.0
UL Standards	UL 1598 UL 8750 UL 844
Hazardous Locations	Class I, Div. 2, Groups A, B, C, D Class II, Div 1, Groups E, F, G Class III

CONSTRUCTION

Housing	Cast Aluminum
Lens	Tempered Glass
Enclosure Rating	IP66
Dimensions (Ø x H) [in]	100W-200W Ø14.6" x 11.8" - 23 lb 250W-400W Ø18.9" x 14.6" - 47 lb

