

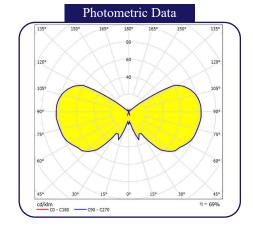


EX Series

SAF J

Applications	Parking lots, Warehouses, Factories, Min- ing/Heavy industry, Sporting Complexes, Retails, Exhibition halls		
Mounting	Pendant / Ceiling / Wall / Stanchion		
THD	< 10		
Power Factor	0.95		
Housing	Aluminium with epoxy finish		
Diffuser	Borosilicate glass		
Internal Protection	IP 66		
Impact Strength	IK 10		
Efficacy	100 Lumens / Watt		
Working Temp (ta)	55°C		
Warranty	5 Years		
Life Time	70,000 Hours		
CRI	> 80		
Certification	SASO 2902		
	LM79, ISTMT, TM21		
	Photobiological IEC		
	NEMA 4X		
	UL Listed (VL)		
	UL 1598A Marine Outside Type		
	UL 1598 Wet Locations		
	UL 844 Hazardous Locations		
	UL 8750 LED Safety		
	Class I, Division 2, Groups A, B, C, & D - T2		
	Class II, Division 1 & 2, Groups E, F & G - T3A		
	Class III		
	ABS Type Approved		
Other Options	Dimming 0-10V		
	Dali Interface		
	Globe & Guard		

_			
_			
)			
- 7	Г2		
- ′ } - ′	Т3.	A	



Model	Power	Size (L x H)	Lumen	Voltage	ССТ	Mounting
NLC SAFJ	03=30W	296 x 178 mm	3050 LM	U = 120-277V/60Hz N = 347/480V/60Hz	3000K 4000K	P=¾" Pendant Mount P1 = 1" Pendant Mount C = ¾" Ceiling Mount C1 = 1" Ceiling Mount W = ¾" Wall Mount W = 1" Wall Mount
. De Silie	06=50W		4800 LM		6000K	W1=1 Wall Mount S = 1-1/4" 25°Stanchion Mount S1 = 1-1/2" 25°Stanchion Mount L = 1-1/4" 90°Stanchion Mount L1 = 1-1/2" 90°Stanchion Mount

