

FOR USE IN AMBIENT AND GENERAL LIGHTING APPLICATIONS

PROJECT
TYPE
PART NUMBER

FEATURES

- Designed for parking garages and low mounting height applications
- Superior light quality and photometric efficiency
- Constant current platform offers superior efficacy
- Philips Xitanium LED Drivers & Philips Fortimo LED Boards
- 150,000 hr + L70
- Stainless Steel Hardware



SPECIFICATIONS

CONSTRUCTION

5VA rated fiberglass composite housing

LENS

100% virgin impact resistant acrylic. Available in polycarbonate for high abuse environments or with a DR blend for maximum chemical resistance.

CONSTRUCTION

Electrical components are mounted to an integrally hinged gear tray. No tools are required for ballast access. Captive stainless steel latches secure the lens.

MOUNTING

Optional stainless hanging straps allow easy fixture installation without drilling through the enclosure.

ELECTRICAL

LED Light Engine designed for reliability and long life operation
Standard 0-10V dimming to 1%
120 - 277 V standard; 347V or 480V available

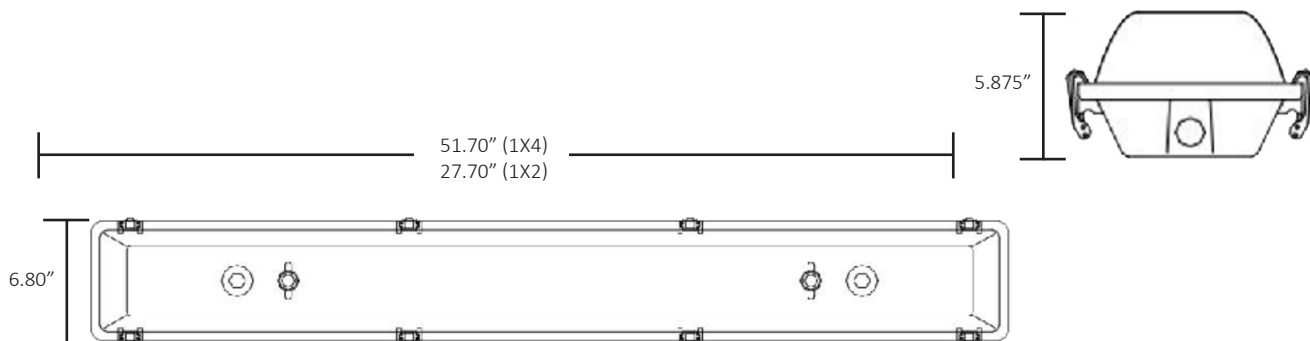
CONTROLS

Individual or grouping control with many solutions available
Consult factory for specific requirements

LISTINGS

ETL safety certified for damp locations
Standard 5 year warranty / 10 year warranty available upon request

DIMENSIONAL INFORMATION



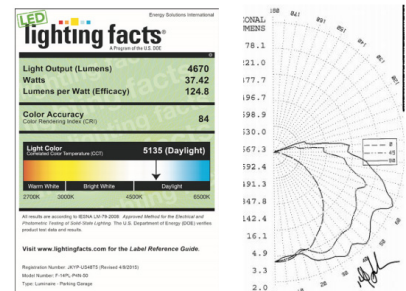
ORDERING INFORMATION

STYLE	SIZE	LIGHT ENGINE			COLOR TEMP	OPTIONS
F FIXTURE	12PL 1' x 2'	1' X 2'	1' X 4'	1' X 8'	35 3500K	D DIMMING
		F2L 20W 2495 LUMENS	F4L 28W 3629 LUMENS	F8L 60W 8525 LUMENS	40 4000K	OBS ON BOARD SENSOR
		F2N 30W 3829 LUMENS	F4N 40W 5175 LUMENS	F8N 80W 10350 LUMENS		
	F2H 40W 4844 LUMENS	F4M 50W 6416 LUMENS	F8M 100W 12832 LUMENS			
	14PL 1' x 4'	18PL 1' x 8'	F4H 60W 8525 LUMENS	F8H 120W 15316 LUMENS	50 5000K	FD FROSTED DEEP LENS
			F4V 81W 9769 LUMENS	F8V 160W 19538 LUMENS		

8' options not DLC Listed

CUSTOM OPTIONS

ADDITIONAL GRAPHICS



LUMEN SUMMARY					
ZONE	LUMENS	% FIXTURE	ZONE	LUMENS	
0-30	677	14.5	90-120	506	
0-40	1173	25.1	90-130	511	
0-60	2402	51.4	90-150	517	
0-90	4153	88.9	90-180	517	
TOTAL LUMINAIRE =			0-180	4670	

IES SPACING CRITERIA : END = 1.2 DIAGONAL = 1.5 CROSS = 1.7

