

FOR USE IN AMBIENT AND GENERAL LIGHTING APPLICATIONS

PROJECT
TYPE
PART NUMBER

FEATURES

- Energy efficient replacement from fluorescent technology
- Designed to retrofit existing suspended fixture
- Various uplight outputs available to meet project needs
- Frosted flat lens offers updated, architectural design
- 4' and 8' options available
- Philips Fortimo LED Boards
- High efficacy of up to 134 lumens per watt



SPECIFICATIONS

CONSTRUCTION

All aluminum construction minimizes weight and maximizes thermal performance of the LED light engine.

KIT APPLICATION

Kit is designed to lay in existing direct / indirect linear fixtures

FINISH

All cold rolled aluminum parts are painted with a smooth, glossy, highly reflective white paint.

LEDS

Best efficacy of mid level power LEDs, 80+ CRI, utilizes aluminum substrate to provide a advanced thermal management system.

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

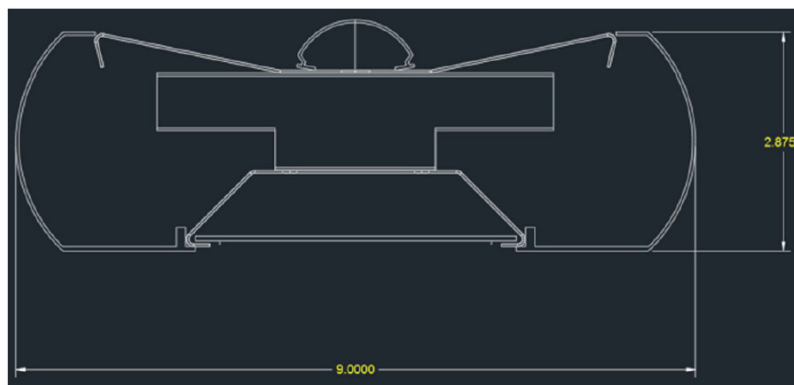
CONTROLS

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

LISTINGS

DesignLights Consortium Premium qualified, see DLC QPL
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
K RETROFIT KIT	14RC 1' x 4'	1' X 4'	1' X 8'	35 3500K	FR FROSTED LENS
	18RC 1' x 8'	F4VH 77W 10074 LUMENS	F4VH 154W 20680 LUMENS	40 4000K	WH WIRE HARNESS
				50 5000K	

CUSTOM OPTIONS

ADDITIONAL GRAPHICS

