

FOR USE IN AMBIENT AND GENERAL LIGHTING APPLICATIONS

PROJECT
TYPE
PART NUMBER

FEATURES

- Energy efficient replacement from fluorescent technology
- Seoul Semiconductor LEDs
- Wide range of lumen and wattage packages available
- 141-175 lumens per watt delivered
- Suited for damp locations
- 0-10 Volt dimming standard
- End to end illumination using a dependable light engine with an L70 of greater than 150,000 hours



SPECIFICATIONS

CONSTRUCTION

The solid 0.032" steel body provides added rigidity. The socket bars and endplates securely snap into place. The reflectors are attached to the fixture body with a tab-lock / quarterturn system.

REFLECTOR

Can be ordered with a 95% specular, a 85% specular, or a 92% diffuse white enamel. Substrate is 0.032" high quality Aluminum. A protective premask is applied to all reflective surfaces prior to manufacture.

RETROFIT

Adjustable brackets can be hand-formed in the field to fit channels between 4.25" - 5.00"

ELECTRICAL

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

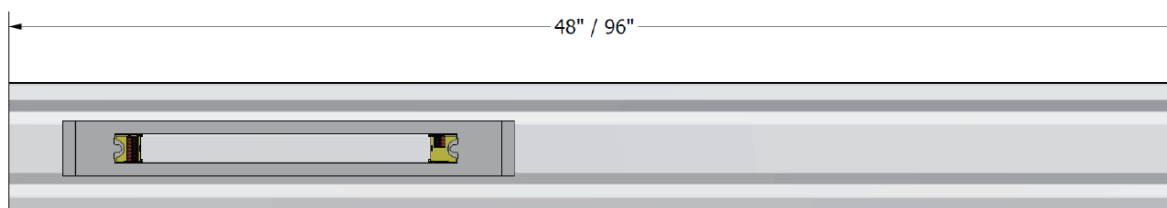
CONTROLS

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

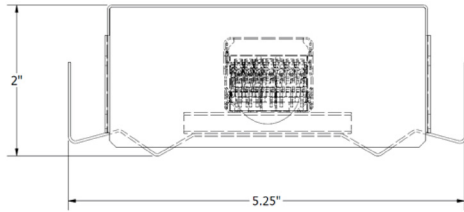
LISTINGS

DesignLights Consortium 5.1 qualified, see DLC QPL
ETL safety certified for damp locations
Standard 5 year warranty / 10 year warranty available upon request

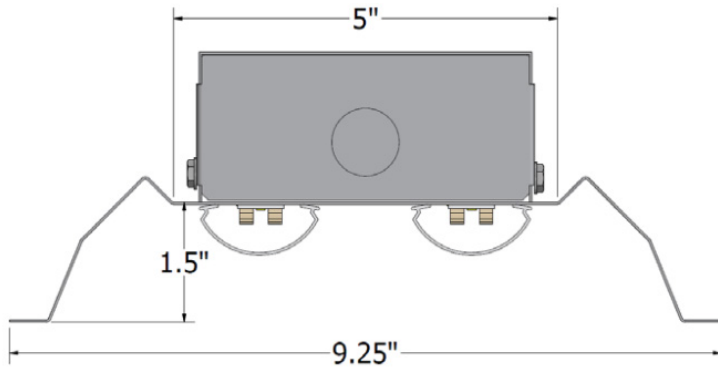
DIMENSIONAL INFORMATION



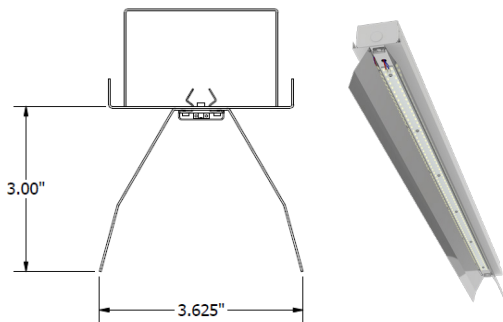
1 BAR STANDARD PROFILE



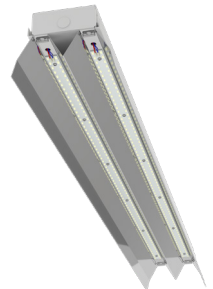
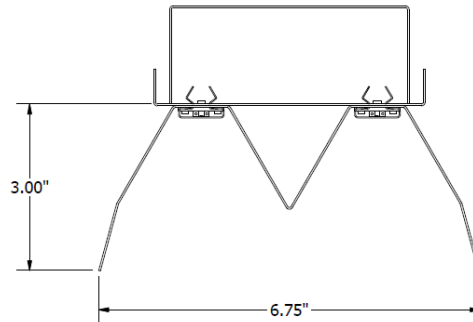
2 BAR STANDARD PROFILE



AL REFLECTOR PROFILE



1 BAR AL REFLECTOR



2 BAR AL REFLECTOR

ORDERING INFORMATION

STYLE	SIZE	LIGHT ENGINE				COLOR TEMP	OPTIONS
F FIXTURE	14VX 1' x 4'	1' X 4'		1' X 8'		35 3500K	FR FROSTED LENS (STANDARD OPTION)
K RETROFIT KIT	18VX 1' x 8'	1 BAR N4X8G5 18W 3087LM OPEN 2807LM FROSTED	2 BAR N4M4G5 44W 7120LM OPEN 6197LM FROSTED	1 BAR N4L3G5 23W 3861LM OPEN 3511LM FROSTED	2 BAR N4Z8G5 88W 14329LM OPEN 12471LM FROSTED	40 4000K	OCC OCCUPANCY SENSOR
		N4L3G5 23W 3865LM OPEN 3514LM FROSTED	N4H3G5 53W 8592LM OPEN 7478LM FROSTED	N4L8G5 28W 4888LM OPEN 4231LM FROSTED	N41I6G5 106W 17184LM OPEN 14957LM FROSTED	50 5000K	AL AISLE LIGHTER DISTRIBUTION
		N4L8G5 28W 4653LM OPEN 4231LM FROSTED	N4H7G5 57W 9236LM OPEN 8039LM FROSTED	N4N6G5 36W 6132LM OPEN 5576LM FROSTED	N41X4G5 114W 18473LM OPEN 16078LM FROSTED		D PREWIRED FOR 0-10V DIMMING
		N4N3G5 33W 5399LM OPEN 4909LM FROSTED	N4V7G5 67W 10729LM OPEN 9338LM FROSTED	N4M5G5 45W 7598LM OPEN 6909LM FROSTED	N41N4G5 133W 21491LM OPEN 18705LM FROSTED		SD STEP DIMMING
		N4N6G5 36W 5862LM OPEN 5330LM FROSTED	N4Y0G5 70W 11321LM OPEN 9853LM FROSTED	N4H6G5 56W 9306LM OPEN 8462LM FROSTED	N41M0G5 140W 22719LM OPEN 19774LM FROSTED		LVD LINE VOLTAGE DIMMING (120V)
		N4M0G5 38W 6069LM OPEN 5519LM FROSTED		N4V6G5 66W 10797LM OPEN 9818LM FROSTED			EM EMERGENCY DRIVER
		*Light engine data based on 5000K CCT		N4Y4G5 74W 11968LM OPEN 10883LM FROSTED			
				N4Z0G5 80W 12844LM OPEN 11680LM FROSTED			
						CUSTOM OPTIONS	