Energy Solutions INTERNATIONAL, INC.

VXHO GOLD

LED High Output Strip Fixture and Retrofit Kit

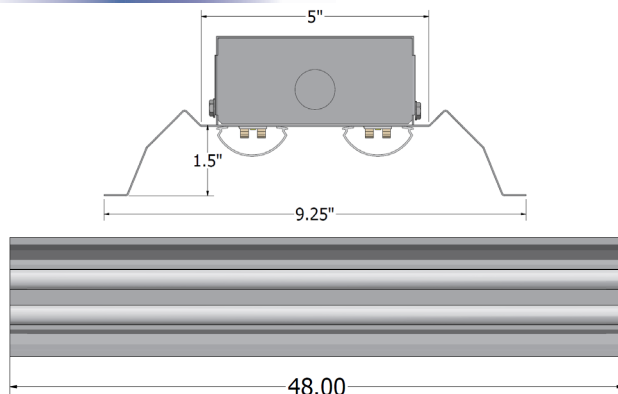| TYPE	PROJECT NAME	DATE

FEATURES

- DLC Dual Listed as Linear Ambient and Hi/Low Bay!
- 150,000 hr + L70
- Seoul Semiconductor LEDS
- Name brand LED Drivers
- Dimming option available upon request
- Wide range of lumen and wattage packages available
- Up to 156 lumens per watt delivered
- Sensor options available upon request

TECHNICAL INFORMATION

- **Housing**: 20ga. (0.036") pre-painted die formed steel with sufficient knockouts for mounting and electrical supply.
- **LEDs**: Best efficacy of mid level power LEDs, 80+ CRI, utilizes aluminum substrate to provide a advanced thermal managment 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. The reflector profile is optimized using computer analysis and manufactured using state of the art CNC equipment. A protective premask is applied to all reflective surfaces prior to manufacture.
- **Construction**: The solid 0.032" steel body pro-vides added rigidity. The socket bars and end-plates securely snap into place. The reflectors are attached to the fixture body with a tab-lock/ quarter-turn system.
- **Finish**: All cold rolled steel parts are painted with a smooth, glossy, highly reflective white paint.

INSTALLATION POINTS

5"
1.5"
9.25"
48.00

VXHO 17001

Part Number = Style + Size + Light Engine + Color Temperature + Options

(Example: F-14VX-WR-N4H7G4HO-40-FR = 1x4 VXG4HO Series Fixture with a 57W Light engine,

4000K Color temp and a Frosted Lens)

STYLE	SIZE	LIGHT ENGINE (No Lens / Frosted Lens)	COLOR TEMP.	OPTIONS
K – RETROFIT KIT	14VX – 1' X 4'	N4M4G4HO – 4' – 44W – 6898 / 6240 LUMENS	35 – 3500K	FR – FROSTED LENS
F – NEW FIXTURE	18VX – 1' X 8'	N4H3G4HO – 4' – 53W – 8293 / 7502 LUMENS	40 – 4000K	EM – EMERGENCY DRIVER
		N4H7G4HO– 4' 57W 8902 / 8053 LUMENS	50– 5000K	
		N4V7G4HO– 4' 67W 10424 / 9429 LUMENS		
		N4YOG4HO– 4' 70W 10892 / 9853 LUMENS		
		N4Z8G4HO– 8' 88W 13796 / 12480 LUMENS		
		N41I6G4HO– 8' 106W 16586 / 15004 LUMENS		
		N41X4G4HO– 8' 114W 17804 / 16106 LUMENS		
		N41N4G4HO– 8' 134W 20847 / 18859 LUMENS		
		N41M0G4HO– 8' 140W 21784 / 19627 LUMENS		

CONTROLS CAPABILITIES

"All products are IoT-Ready!"

✅ OCCUPANCY / VACANCY	✅ DAYLIGHT HARVESTING
✅ GROUPING	✅ SCHEDULING
✅ DIMMING	✅ NETWORKED LIGHTING CONTROLS

MADE IN THE USA

VXHO 17001