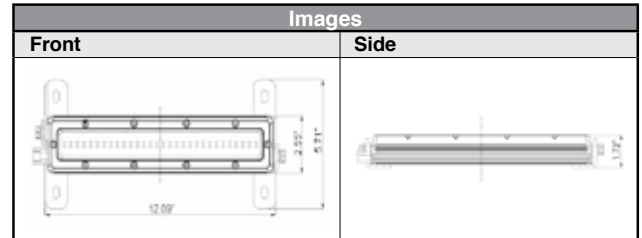




Die-Cast for Superior Heat Dissipation Single Panel Produces 120° Beam Spread

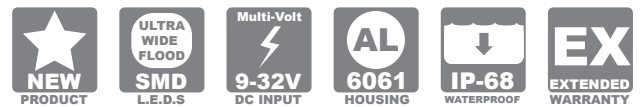
- Integrated Electronic Thermal Management (ETM)
- Integrated Power Supply Mount Available
- Universal Mounting Options
- Low Power Consumption
- Rugged Industrial Design

Specifications	
Warranty	Extended
Available Housing Color	Black, White
Available Beam Patterns	120°
Mounting Depth	0.16"/4 mm
LED Lifespan	50,000 Hours



Technical Details	
Height	2.56"/65 mm
Depth	1.73"/44 mm
Input Voltage	24V DC 90-480V AC w/Optional Inverter
IP Rating	IP-68
Vibration Rating	15.6 Grms
Operating Temp	-20 Celsius ~ +40 Celsius

Added Features	
• Weatherproof Deutsch Connector	
• Die-Cast Aluminum Housing	
• Polycarbonate Lens	



Clear Lens

Part #	VX-MIL-SWS1210	VX-MIL-SWS2420	VX-MIL-SWS3630	VX-MIL-SWS4840
LEDs	120	240	360	480
Length	11.81"/300mm	23.62" / 600 mm	35.43" / 900 mm	47.24" / 1200 mm
Raw Lumens	875 Lm	1,750 Lm	2,625 Lm	3,500 Lm
Effective Lumens	613 Lm	1,225 Lm	1,838 Lm	2,450 Lm
Wattage	10	20	30	40
Amo Draw (12V)	.83A	1.67A	2.5A	3.33A
Weight	3.10 lb/1.41 kg	~6.2 lb/2.8 kg	~9.2 lb/4.17 kg	~12.2 lb/5.53 kg

Frosted Lens

Part #	VX-MIL-SWS1210F	VX-MIL-SWS2420F	VX-MIL-SWS3630F	VX-MIL-SWS4840F
LEDs	120	240	360	480
Length	11.81"/300mm	23.62" / 600 mm	35.43" / 900 mm	47.24" / 1200 mm
Raw Lumens	875 Lm	1,750 Lm	2,625 Lm	3,500 Lm
Effective Lumens	613 Lm	1,225 Lm	1,838 Lm	2,450 Lm
Wattage	10	20	30	40
Amo Draw (12V)	.83A	1.67A	2.5A	3.33A
Weight	3.10 lb/1.41 kg	~6.2 lb/2.8 kg	~9.2 lb/4.17 kg	~12.2 lb/5.53 kg

SHOCKWAVE DUAL PANEL LED LIGHT

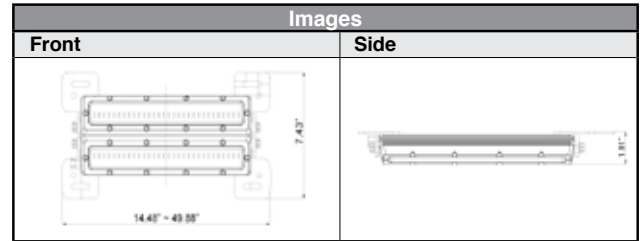
Modular LED Upgrade for Fluorescent



Die-Cast for Superior Heat Dissipation Off Axis Panels Produce 150° Beam Spread

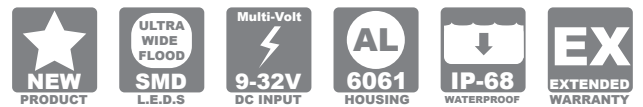
- Integrated Electronic Thermal Management (ETM)
- Integrated Power Supply Mount Available
- Universal Mounting Options
- Low Power Consumption
- Rugged Industrial Design

Specifications	
Warranty	Extended
Available Housing Color	Black, White
Available Beam Patterns	120°
Mounting Depth	0.16"/4 mm
LED Lifespan	50,000 Hours



Technical Details	
Height	4.68"/118.8 mm
Depth	1.91"/48.6 mm
Input Voltage	24V DC 90-480V AC w/Optional Inverter
IP Rating	IP-68
Vibration Rating	15.6 Grms
Operating Temp	-20 Celsius ~ +40 Celsius

- | Added Features | |
|---|--|
| <ul style="list-style-type: none"> • Weatherproof Deutsch Connector • Die-Cast Aluminum Housing • Polycarbonate Lens | |



Clear Lens

Part #	VX-MIL-SWDS1220	VX-MIL-SWD2440	VX-MIL-SWD3660	VX-MIL-SWD4880
LEDs	120	240	360	480
Length	11.81" / 300 mm	23.62" / 600 mm	35.43" / 900 mm	47.24" / 1200 mm
Raw Lumens	1,750 Lm	3,500 Lm	5,250 Lm	7,000 Lm
Effective Lumens	1,225 Lm	2,450 Lm	3,675 Lm	4,900 Lm
Wattage	20	40	60	80
Amp Draw (12V)	1.67A	3.33A	5A	6.67A
Weight	5.80 lb/2.63 kg	11.60 lb/5.26 kg	17.00 lb/7.71 kg	22.60 lb/10.25 kg

Frosted Lens

Part #	VX-MIL-SWDS1220F	VX-MIL-SWD2440F	VX-MIL-SWD3660F	VX-MIL-SWD4880F
LEDs	120	240	360	480
Length	11.81" / 300 mm	23.62" / 600 mm	35.43" / 900 mm	47.24" / 1200 mm
Raw Lumens	1,750 Lm	3,500 Lm	5,250 Lm	7,000 Lm
Effective Lumens	1,225 Lm	2,450 Lm	3,675 Lm	4,900 Lm
Wattage	20	40	60	80
Amp Draw (12V)	1.67A	3.33A	5A	6.67A
Weight	5.80 lb/2.63 kg	11.60 lb/5.26 kg	17.00 lb/7.71 kg	22.60 lb/10.25 kg