

LED LIGHTING SOLUTIONS GLOBAL

Solid State Naval Lighting Systems LED Lighting Solutions



ABOUT US

LED Lighting Solutions Global (LLSG) is a US based design and manufacturing company of **Solid State Lighting Systems** for Naval Combatant applications.

Since
2010

50,000+
Products in Service

20+
Navies Supported

ISO 9001

IP67

MIL-STD-461

MIL-STD-810

Our team has designed and implemented our LED Lighting solutions on over 20 naval combatant

CORE CAPABILITIES

- Innovative Design
- Specialized Warfare Lighting Systems
- Meeting MIL-DTL 16377 Standards
- Low Voltage LED Products
- LED Lighting Fixtures
- Lighting Control Systems
- EMI/RFI Hardened
- Retrofits & Upgrades

KEY PRODUCTS



LED Flood & Deck Lights



LED Navigation Lights



LED Interior Lighting



LED Retrofit Solutions



Lighting Control Systems

Our team has designed and implemented our LED Lighting solutions on over 20 naval combatant vessels.

- Combat Proven:** Proven track record with leading naval forces worldwide
- Robust & Reliable:** Military-grade superior durability and performance.
- Electromagnetic Protection:** EMI/RFI shielded for mission-critical environments.
- Custom Solutions:** Tailored LED lighting for specific naval requirements.
- Worldwide Support:** Global support and rapid delivery to meet operational needs



LED Lighting Solutions Global

High Voltage Product Catalog 2026

1.0 High Voltage Shipboard Lighting Products

[Click on Section Below](#)

- 1.1 LLS360 Overhead General Lighting
- 1.2 UL844 Hazardous Overhead Lighting
- 1.3 2' Overhead General Lighting
- 1.4 Globe – White, Red, NVIS, Amber
- 1.5 High Bay Overhead and Hangar Lighting
- 1.6 Vanity and Mirror Lighting
- 1.7 Decorative Ceiling Mount Lighting
- 1.8 High Powered Flood Lighting
- 1.9 Step Lighting
- 1.10 Waterline Security Flood Lighting
- 1.11 Desk and Office Lighting
- 1.12 Bunk and Berth Lighting
- 1.13 Exit Lighting
- 1.14 Doorway and Jelly Jar Lighting
- 1.15 Work Lighting



LLS360 Overhead

Product Features

- 120/277VAC or 347/480VAC
- UL 1598
- UL 1598A
- UL8750
- UL 844 Class 1, Division 2 (A,B,C & D)
- ABS
- MIL-16377 Compliant
- IP66/67
- Emergency Battery Backup (4-6 Hour)
- 0-10V Dimming
- 8lbs (w/o Cable)
- A360 Die-Cast Aluminum Body
- Marine Grade Powder Coating
- Polycarbonate Lens
- Stainless Steel Hardware
- 3/4" Input Port
- Flush or Standard Configurations



Ordering Part Number

LLS360- 40

MILX1
Sym. 331.1 Alternative
MILX2
Sym. 77.4 Alternative
MILX3
Sym. 333.1 Alternative
MILX4
4,100 Lumens
MILX5
5,100 Lumens
MILX6
6,100 Lumens

8
Medium Lens
F
Flat Lens

SD
Standard Mount
FD
Flush Mount

0
No Cable
LST10
10' LSTHOF-3 Cable
LST15
15' LSTHOF-3 Cable
LSH10
10' LSFHOF-3 Cable
LSF10
15' LSFHOF-10'
7XW3
EM Cable

EM
Emergency
EM4
1000lm/4 Hour EM
EM6
6 Hour EM
EM6R
6 Hour EM Red
RE
Remote EM
*CW/GW
NVD Cyan (NV) White
RR
Red/Red
RW
Red/White
RW10
Red/White -10W Red
RW40
Red/White -40W Red

S
Switch
SS
Switched

AO
All one Bracket
TL
Task Lighting
C1D2
HAZLOC
DA
Dampa
DM
0-10V Dimming

*CW and GW are Interchangeable

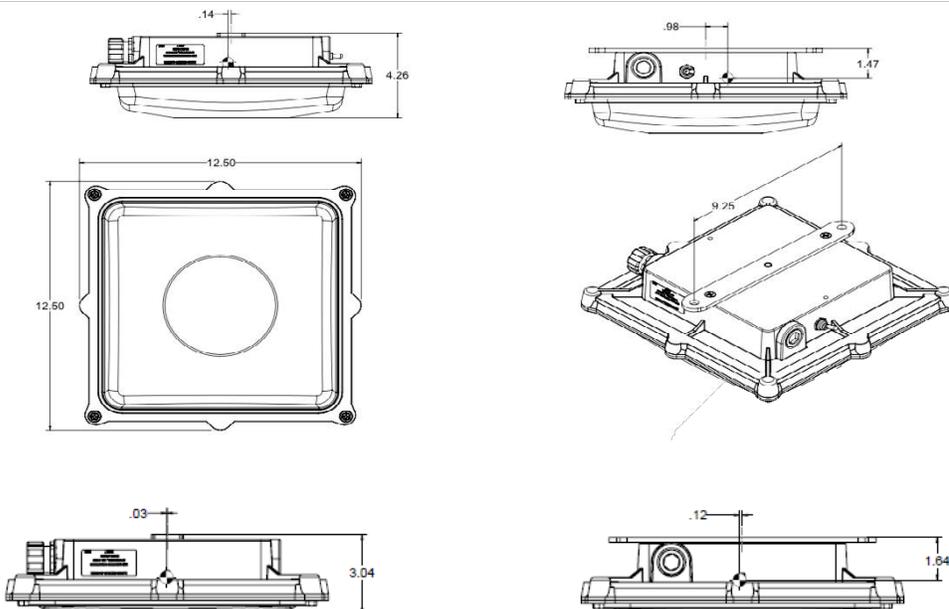
Configuration Example

Part No. LLS360-MILX3-8-40-SD-LST15-S

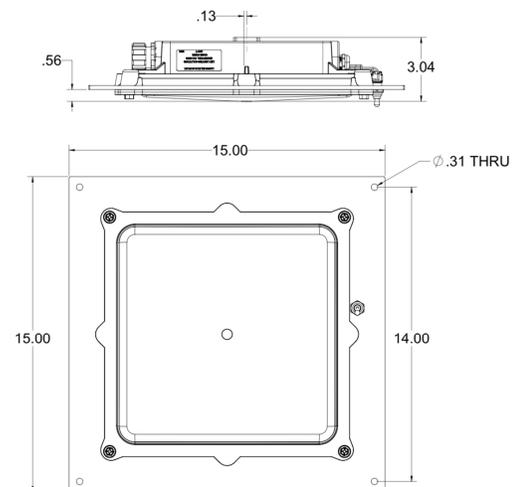
Description : LLS360, MILX3, Medium Lens, 4100K, Standard Mount, 15' LSTHOF-3 Conductor, Switch

Any options not chosen can be left blank when building part number

Standard/Medium Lens



Flush/Flat Lens





LLS360 HAZLOC

Product Features

- 120/277VAC or 347/480VAC
- UL1598
- UL 598A
- UL8750
- UL 44 Class 1, Division 2 (A,B,C&D)
- ABS
- IP66/67
- T4A or Better
- 4000K, Red, NVD, Amber
- Emergency Battery Backup (90 Min)
- 25-55 Watts
- 8lbs
- A360 Die-Cast Aluminum Body
- Polycarbonate Lens
- Stainless Steel Hardware
- 3/4" Input Port
- Adjustable Yolk and Fixed Mounts



Yolk Mount

Ordering Part Number

LLS360-HAZ

25 25W- 120/277VAC	40 4000K	LV 120/277VAC	VM Vessel Mount	MD Medium Lens	EM Emergency
35 35W-120/277VAC	50 5000K	HV 347/480VAC	YM Yolk Mount	FL Flat Lens	CB 10' 3-Wire Cable
38 38W- 347/480VAC	RD Red				
47 45W- Either Voltage	AM Amber				
55 55W- 347/480VAC	NVD Night Vision				

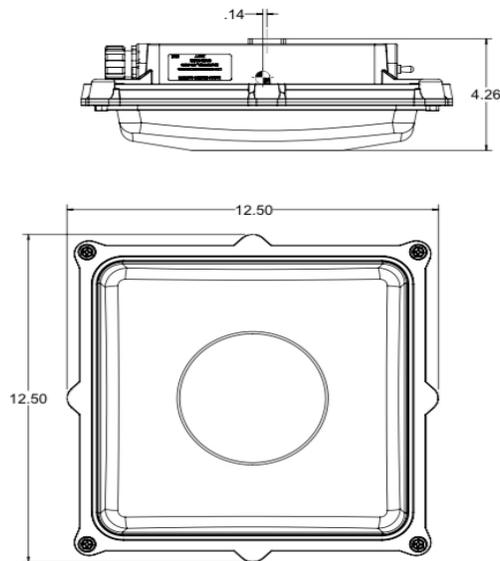
Configuration Example

Part No. LLS360-HAZ-47-50-LV-YM-MD

Description : LED HAZLOC, 47 Watts, 5000K, 120/277VAC, Yolk Mount, Medium Lens

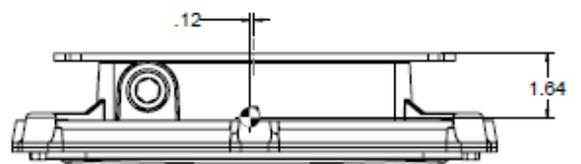
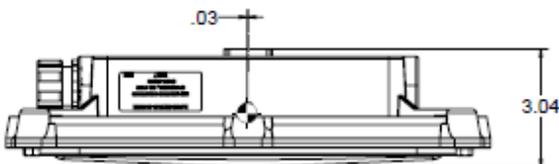
Leave blank when not choosing EM or CB options

Dimensions



Medium Lens

Flat Lens





LED LIGHTING SOLUTIONS

Precision Lighting for Naval Defense Platforms



SSL-M24 Single LED

Symbol 331.1 & 331.2, Equivalent

Features

Single LED Array, Powered by 120V, 60Hz Driver

Dual Shock Mounts

Light weight, Under 9lbs

Stainless Steel Fasteners

Color Options: White, Red & NVD CYAN (NV)

Battery Backup - 5 Hours

Die Cast Aluminum Construction

LSTHOF-3 and LSFHOF-3 Cable Available

7XW-3 EM Cable

White Diffusing Lens

Marine Grade White Powder Coating Finish

MIL-DTL16377 Compliant



1.3

Ordering Part Number

SSL-M24-

331.1	S	WH	S	0
331.2	Standard Mount	White	DPST Switch	No Cable
331.1EM	F	BL	SS	LST10
331.2EM	Flush Mount	Blue	Two DPST Switches	10' LSTHOF-3 Cable
**347.2		RD		LST15
**347.3		Red		15' LSTHOF-3 Cable
		NV		LSH10
		Night Vision		10' LSFHOF-3 Cable
				LSF10
				10' LSFHOF-10'
				7XW3
				EM Cable

*EM units will be provided with 7XW-3 Cable.

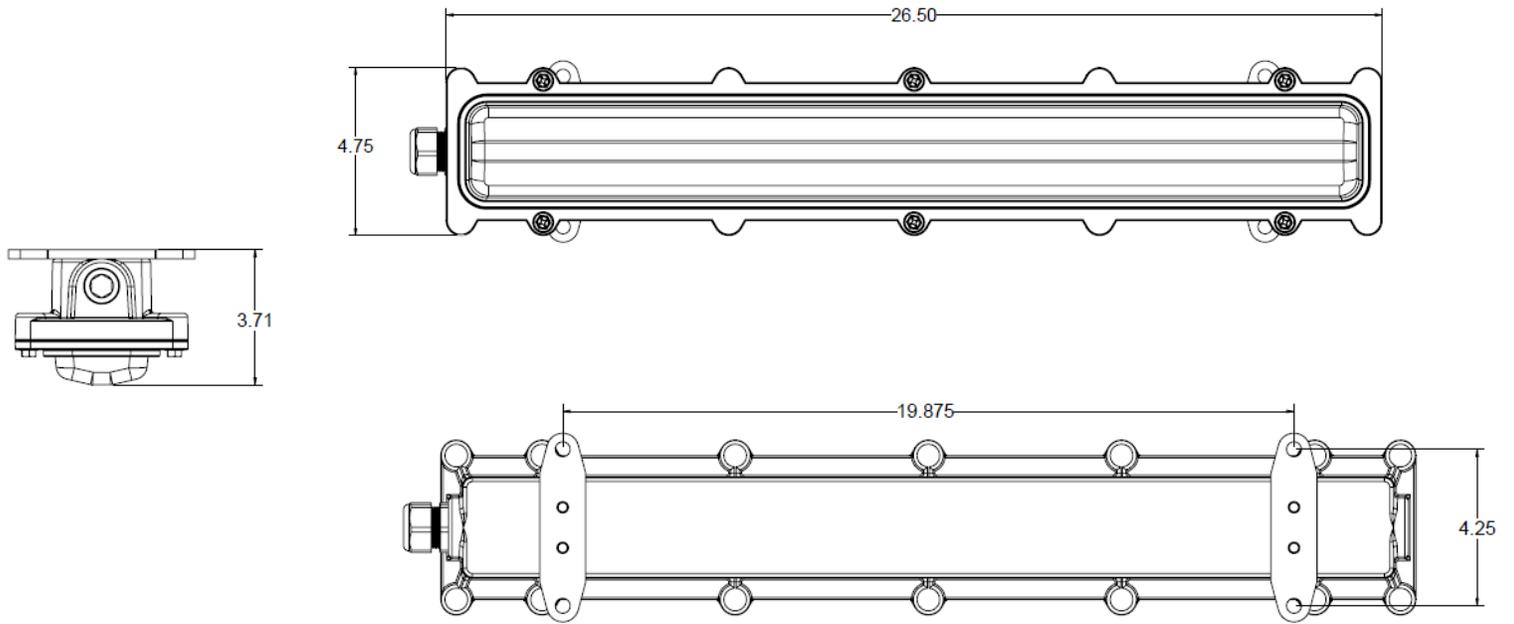
**Symbols 347.2 and 347.3 refer to prismatic lens fixtures, which are no longer necessary due to LED technology. Orders placed for either symbol will be shipped with our diffused lens

Configuration Example

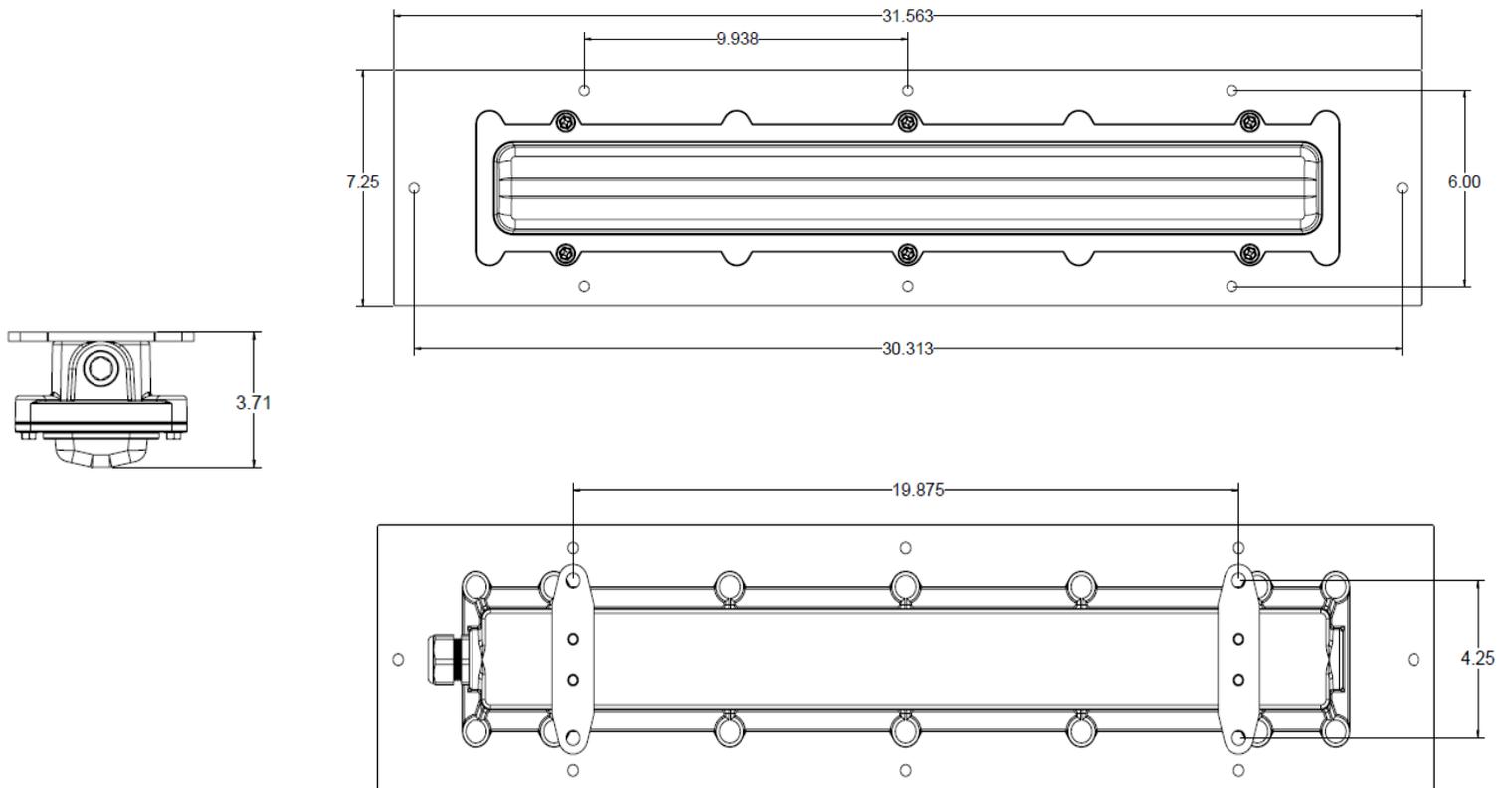
Part No. SSL-M24-331.1-S-WH-S-LST10

Description 2' Single, 331.1, Standard Mount, Diffused lens, White (4100K), DPST Switch, 10' LSTHOF-3 Cable

Symbol 331.1/347.2 Standard Mount



Symbol 331.2/347.3 Standard Mount





LED LIGHTING SOLUTIONS

Precision Lighting for Naval Defense Platforms



SSL-M24 Double LED

Symbol 77.4, 344.2, 344.3, 77.5 Equivalent

Features

- Double LED Array, Powered by 120V, 60Hz Driver
- Dual Shock Mounts
- Light weight, Under 9lbs
- Stainless Steel Fasteners
- Color Options: White, Red & NVD CYAN (NV)
- Battery Backup - 5 Hours
- Die Cast Aluminum Construction
- LSTHOF-3 and LSFHOF-3 Cable Available
- 7XW-3 EM Cable
- White Diffusing Lens
- Marine Grade White Powder Coating Finish
- MIL-DTL16377 Compliant



Ordering Part Number

SSL-M24-

77.4	S	WH	S	O
77.5	Standard Mount	White	DPST Switch	No Cable
*77.4EM	F	BL	SS	LST10
*77.5EM	Flush Mount	Blue	Two DPST Switches	10' LSTHOF-3 Cable
**344.2		RD		LST15
**344.3		Red		15' LSTHOF-3 Cable
		NV		LSF10
		Night Vision		10' LSFHOF-3 Cable
				LSF15
				15' LSFHOF-3 Cable
				7XW3
				EM Cable

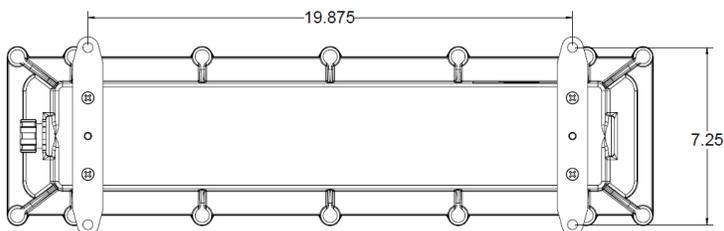
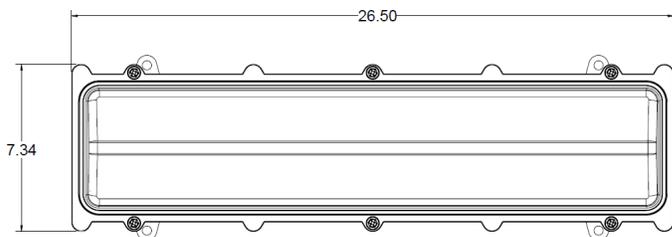
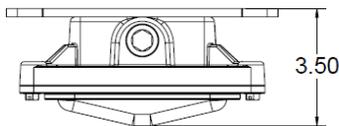
*EM units will be provided with 7XW-3 Cable.

**Symbols 344.2 and 344.3 refer to prismatic lens fixtures, which are no longer necessary due to LED technology. Orders placed for either symbol will be shipped with our diffused lens

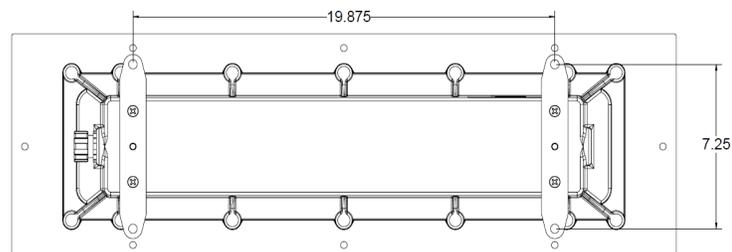
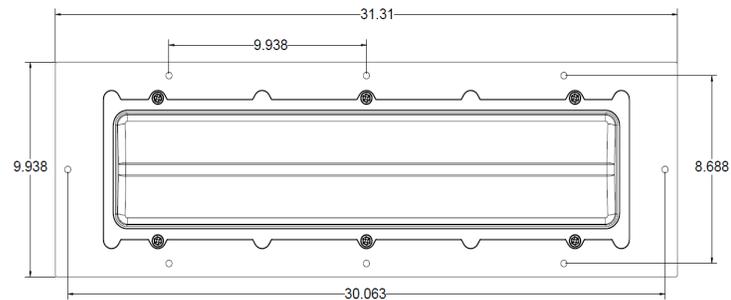
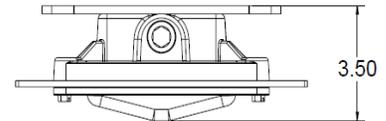
Configuration Example

Part No. SSL-M24-77.4-S-WH-S-LST10
Description 2' Double, 77.4, Standard Mount, Diffused lens, White (4100K), DPST Switch, 10' LSTHOF-3 Cable

Symbol 77.4/344.2



Symbol 77.5/344.3





LED LIGHTING SOLUTIONS

Precision Lighting for Naval Defense Platforms



SSL-M24 Triple LED

Symbol Equivalent 333.1, 333.2, 342.2 & 342.3

Features

- Triple LED Array, Powered by 120V, 60Hz Driver
- Dual Shock Mounts
- Light weight, Under 9lbs
- Stainless Steel Fasteners
- Color Options: White, Red & NVD CYAN (NV)
- Battery Backup - 5 Hours
- Die Cast Aluminum Construction
- LSTHOF-3 and LSFHOF-3 Cable Available
- 7XW-3 EM Cable
- White Diffusing Lens
- Marine Grade White Powder Coating Finish
- MIL-DTL16377 Compliant



Ordering Part Number

SSL-M24-

333.1
333.2
*333.1EM
*333.2EM
**342.2
**342.3

S
Standard Mount
F
Flush Mount

WH
White
BL
Blue
RD
Red
NV
Night Vision

S
DPST Switch
SS
Two DPST Switches

0
No Cable
LST10
10' LSTHOF-3 Cable
LST15
15' LSTHOF-3 Cable
LSH10
10' LSFHOF-3 Cable
LSF10
10' LSFHOF-10'
7XW3
EM Cable

*EM units will be provided with 7XW-3 Cable.

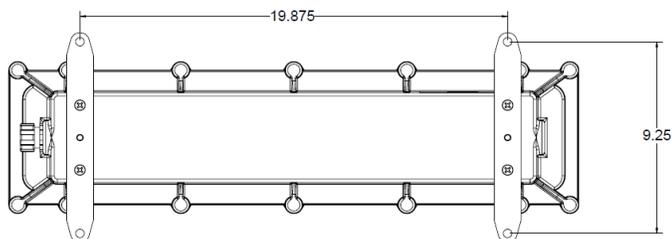
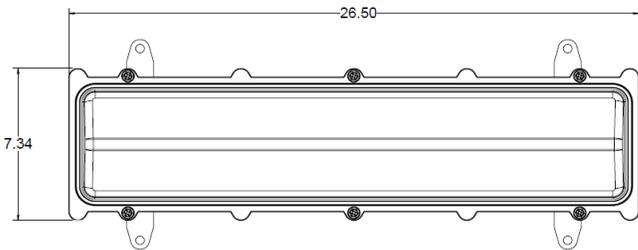
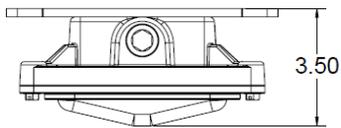
**Symbols 342.2 and 342.3 refer to prismatic lens fixtures, which are no longer necessary due to LED technology. Orders placed for either symbol will be shipped with our diffused lens

Configuration Example

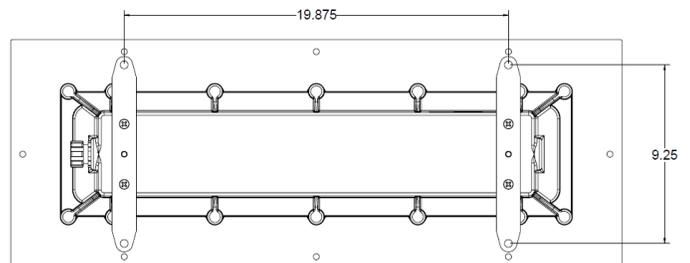
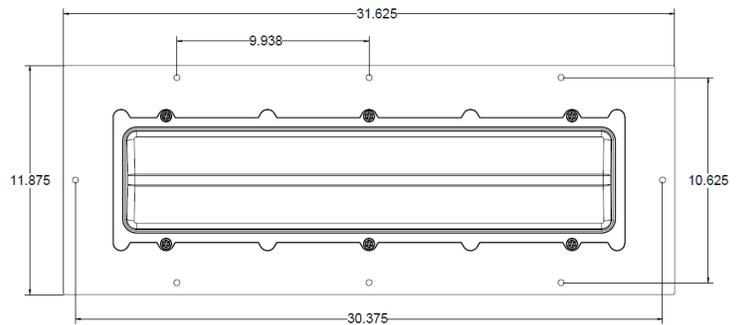
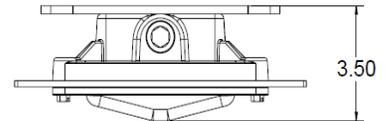
Part No. SSL-M24-333.1-S-WH-S-LST10

Description 2' Triple, 333.1, Standard Mount, Diffused lens, White (4100K), DPST Switch, 10' LSTHOF-3 Cable

Symbol 333.1/342.2



Symbol 333.2/342.3





SSL-560 Globe Fixture

Product Features

- Power: 115VAC 50/60Hz
- 5-25 Watts
- White, Blue, Amber and Red
- 100,000 Hours
- Under 6 lbs (Cord not included)
- High Impact Heat-Resistant Tempered Glass
- Die Cast Aluminum Body, SS Hardware
- 3-10' Military Grade Cord Available
- Powder Coated, Anti-Corrosion
- 4 Hole Aluminum Bracket (Legacy Hole Patterns)
- MIL-DTL16377 Compliant



Ordering Part Number

SSL-560-

92.2
SM White Globe
93.2
SM Red Globe
93.4
SM Blue Globe
93.5
SM Amber Globe
112
LG White Globe
113
LG Red Globe
113.1
LG Yellow Globe

0
No Cable
3
3' LSTHOF-3 Cable
6
6' LSTHOF-3 Cable
10
10' LSTHOF-3 Cable

Configuration Example

Part No. SSL-560-92.2-3

Description LED Globe, 4000K (White), 3' LSTHOF-3 Cable

- Colored LED's operate at 5 Watts
- White LED's operate at 25 Watts
- Large Globe comes with Bracket, see diagram below
- Small Globe does not come with Bracket or Hardware.

Dimensions





MILX9 High Bay

M16377/13 - Symbol 74 Equivalent

Product Features

- 115VAC 50/60Hz
- 90 Watts (4100K)
- 20 Watts (Colored)
- White, Red, NVD Options
- 26 lbs
- 100,000 Life Hours
- Die-Cast Aluminum Body
- Polycarbonate Lens
- Stainless Steel Hardware
- Three Shock Mounts
- 3/4" Cord Grip
- Input Port within each head
- MIL-DTL-16377 Compliant
- ABS



Ordering Part Number

LLS360-MILX9- _____ 40- SD- _____

8
Medium Lens
F
Flat Lens

EM
Emergency
EMRW
Emergency Red
EMCW
Emergency Cyan

0
No Cable
LST10
10' LSTHOF-3 Cable
LST15
15' LSTHOF-3 Cable
LSH10
10' LSFHOF-3 Cable
LSF10
15' LSFHOF-10'
7XW3
EM Cable

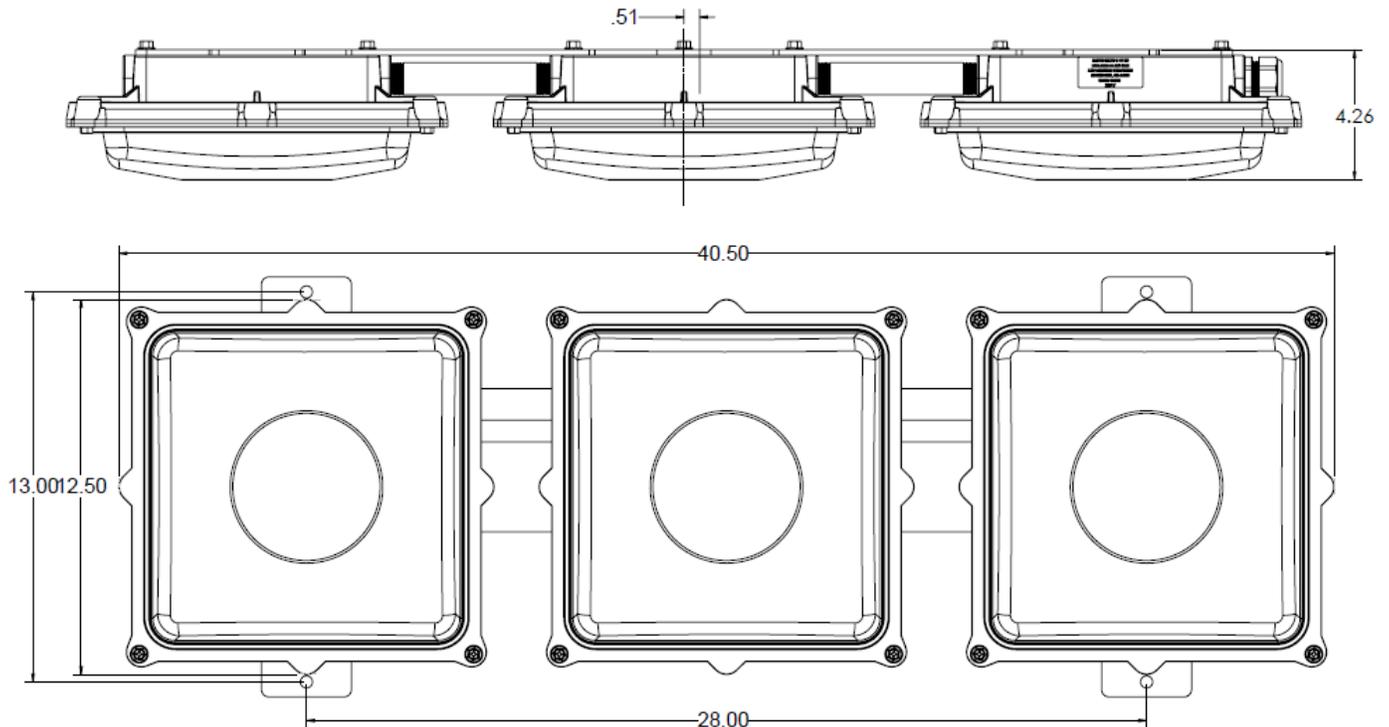
*EM units will be provided with 7XW-3 Cable.

Configuration Example

Part No. LLS360-MILX9-8-40-SD

Description : LED MILX9, Medium Lens, 4100K, Standard Mount, Non-EM, No Cable

Medium Lens Shown Below





MILX12 High Bay

M16377/85 - Symbol 76 Equivalent

Product Features

- 115VAC 50/60Hz
- 120 Watts (4100K)
- 20 Watts (Colored)
- White, Red, NVD Options
- 38 lbs
- 100,000 Life Hours
- Die-Cast Aluminum Body
- Polycarbonate Lens
- Stainless Steel Hardware
- Three Shock Mounts
- 3/4" Cord Grip
- Input Port within each head
- MIL-DTL-16377 Compliant
- ABS



Ordering Part Number

LLS360-MILX12-_____ 40

8
Medium Lens
F
Flat Lens

SD
Standard Mount
FD
Flush Mount

EM
Emergency
EMRW
Emergency Red
EMCW
Emergency Cyan

0
No Cable
LST10
10' LSTHOF-3 Cable
LST15
15' LSTHOF-3 Cable
LSH10
10' LSFHOF-3 Cable
LSF10
15' LSFHOF-10'
7XW3
EM Cable

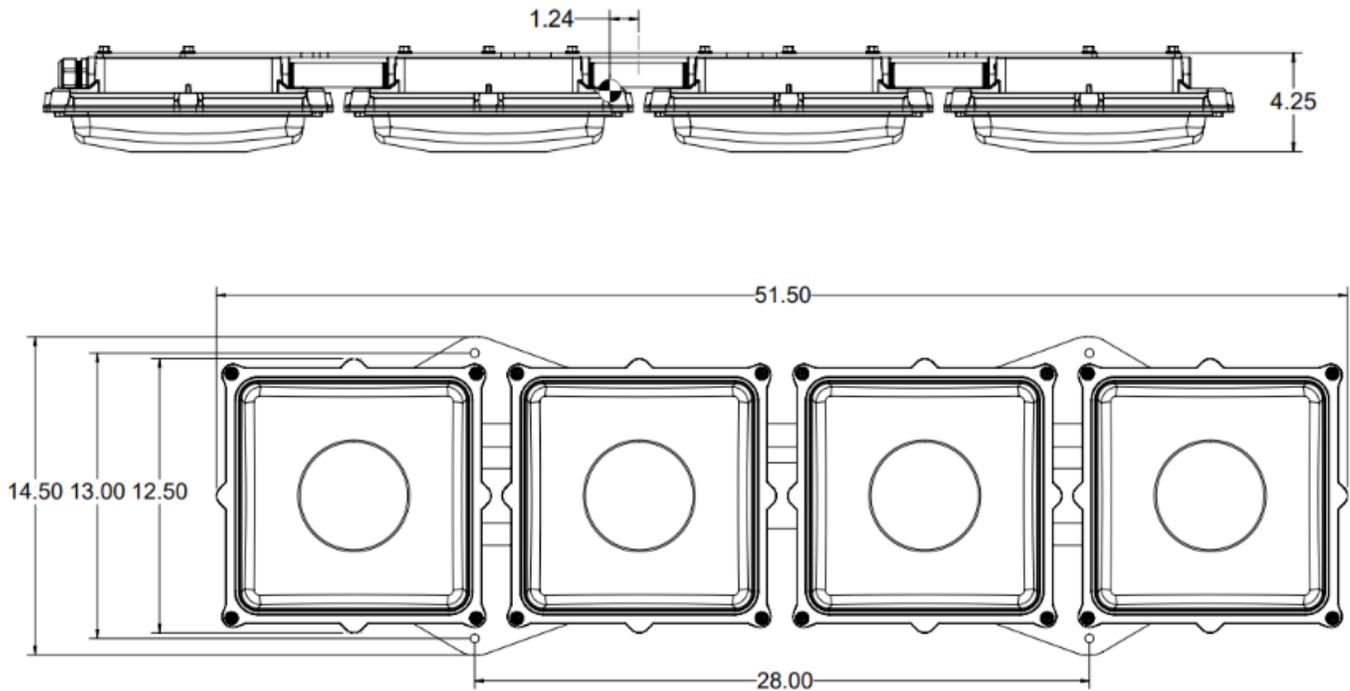
*EM units will be provided with 7XW-3 Cable.

Configuration Example

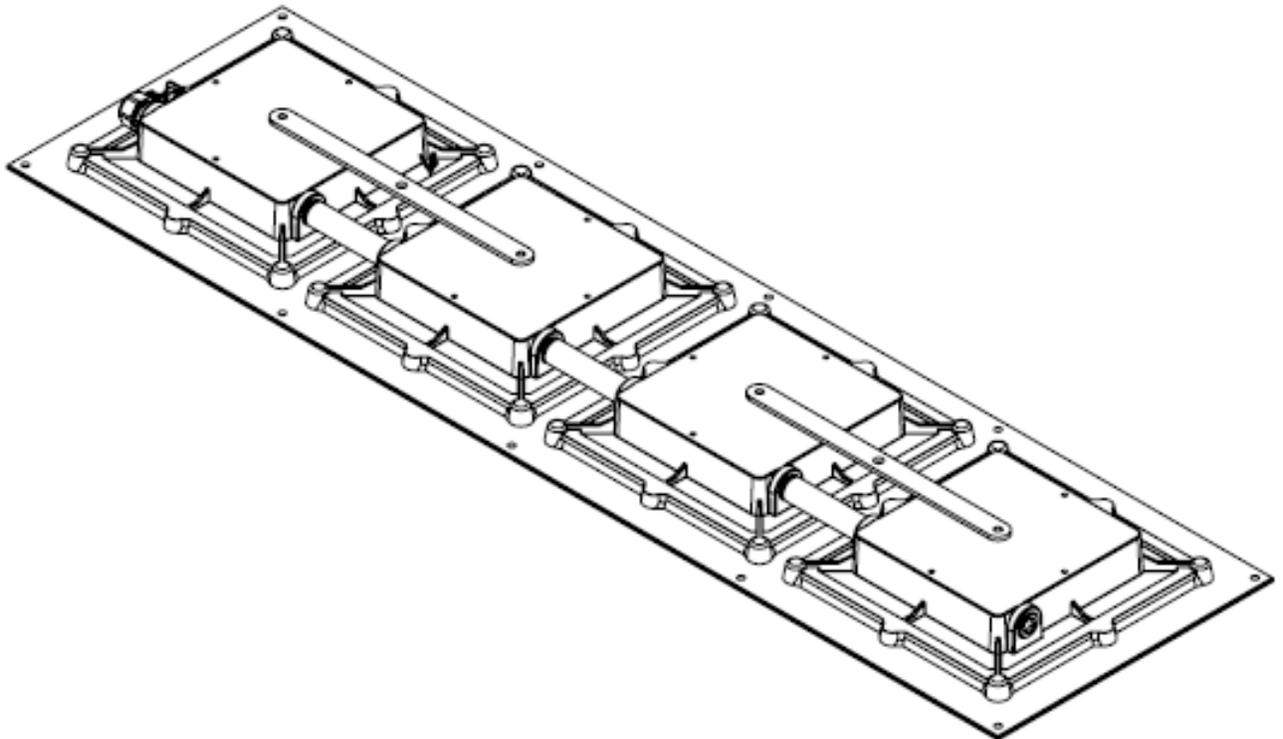
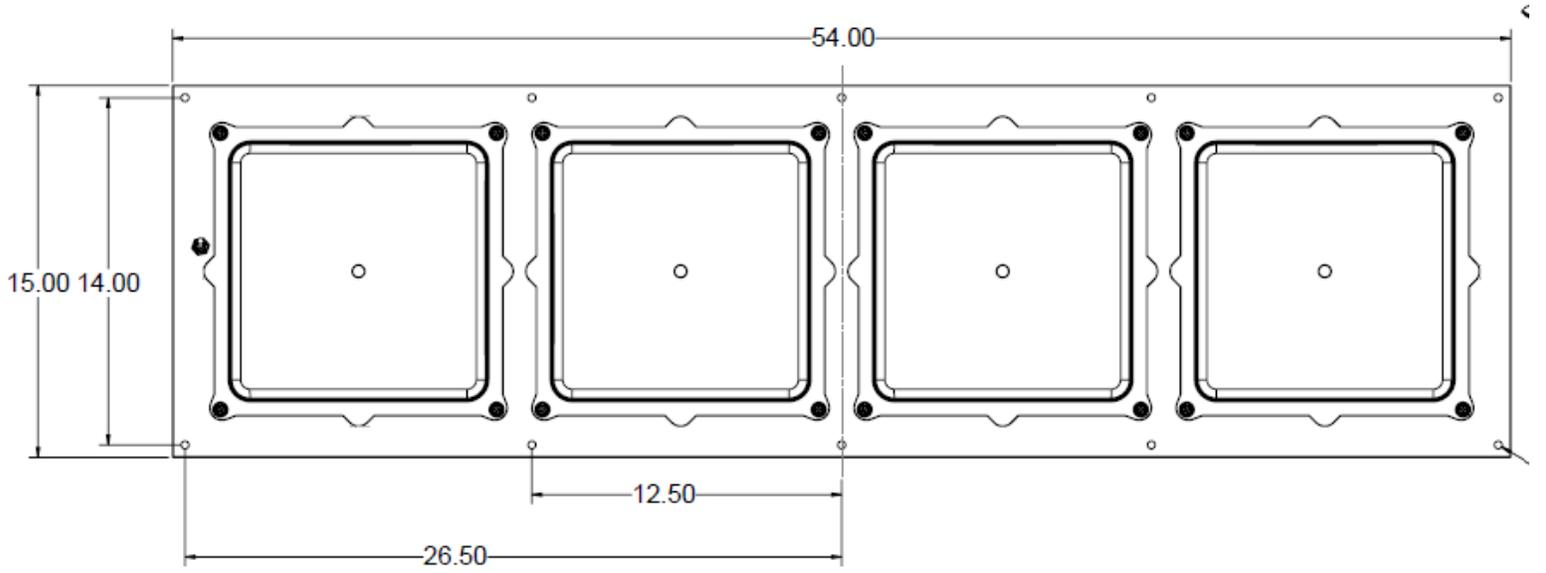
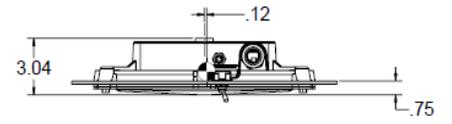
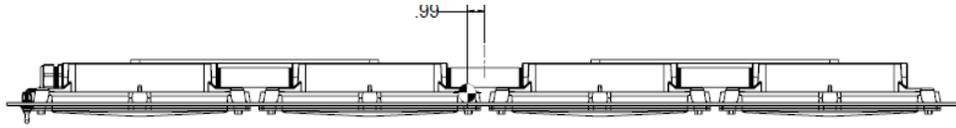
Part No. LLS360-MILX12-8-40-SD

Description : LED MILX12, Medium Lens, 4100K, Standard Mount, Non-EM, No Cable

Medium Lens Shown Below



Flat Lens Shown Below





SSL-855 Mirror Fixture

Product Features



- Power: 115VAC 50/60Hz
- 20 Watts
- 4100K
- 21" and 24" Available
- Single or Dual Receptacle
- DSPT Switch Available
- Diffusing Acrylic Lens (Polycarbonate Available)
- 10' 7XW3-Cable
- **Body:** Polyester powder-coated after phosphate pretreatment for superior adhesion and corrosion resistance
- **Door:** One piece, die-formed cold rolled steel door with 14 gauge lens retainers and a full length welded pin piano hinge
- Integral single, three-pole, two-wire (third pole ground) receptacle.
- MIL-DTL16377 Compliant

Ordering Part Number

SSL-855-

21
21" Length
24
24" Length

1
Single Recpt.
2
Dual Recpt.

3
No Switch
4
Switch

120

0
No Cable
10
10' LSTHOF-3 Cable

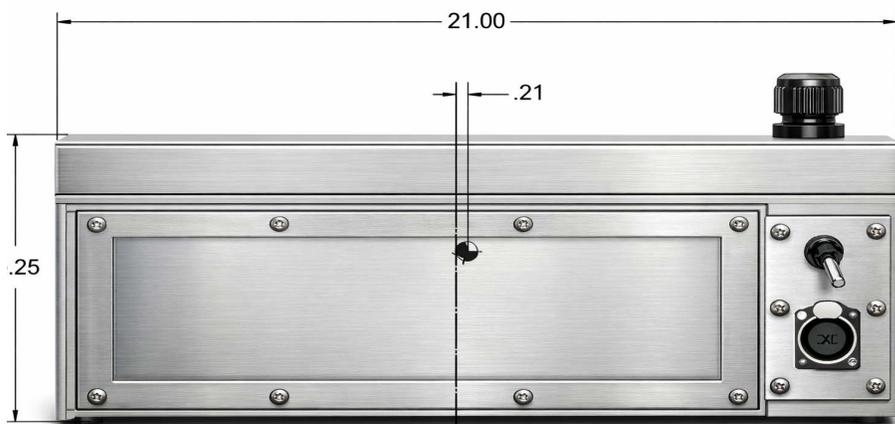
- Switch is not provided with dual receptacle option.
- When ordering a single receptacle unit, switch will be installed.
- SSL-855 Mirror Light meets MIL-DTL-16377/58 Specifications.

Configuration Example

Part No. SSL-855-21-1-4-120-10

Description LED Mirror Light, 4100k, 21", Single Receptacle, DPST Switch, 10' LSTHOF-3 Cable

Dimensions



24" Dimensions Not Shown



SSL-UFO Overhead

Product Features

- 120VAC 50/60Hz
- 10, 14 or 22 Watts
- 5", 7" or 12" Round
- 4lbs
- White, Silver or Black Housing
- Frosted/Diffused Lens
- Dimmable
- 100,000 Life Hours
- Die-Cast Aluminum, Powder Coat Finish
- 3000K, 3500K or 4000K
- CRI 90
- Operating Temp: -4 Degrees
- Overhead/Ceiling Mount Hardware
- ETL/CETL Approved
- Suitable for wet locations



Ordering Part Number

SSL-UFO

5
5", 11W, 1000lm
7
7", 14W, 1400m
12
12", 22W, 2100lm

30
3000K
35
3500K
40
4000k

WH
White Finish
SL
Silver Finish
BL
Black Finish

DM
120V Dimming
10
*0-10V Dimming

*0-10 Dimming Requires 4" Octagonal Junction Box with 2-1/8" Depth.

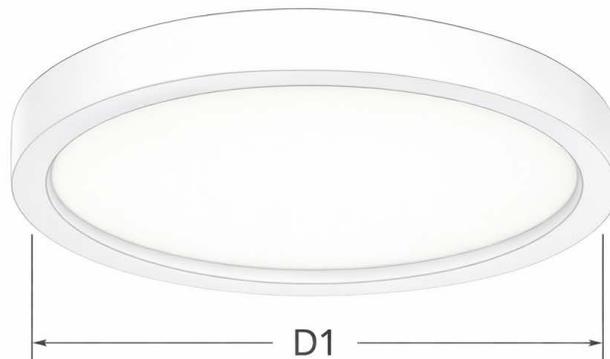
Configuration Example

Part No. SSL-UFO-7-40-WH-DM

Description : LED UFO, 7", 14Watts, 1400lm, 4000K, White Finish, 120V Dimming

Dimensions

D1	6.125"
D1	8.125"
D1	11"
D2	5"
D2	7"
D2	12"





SSL-220 HP Flood

Product Features

- 120/277 or 347/480VAC 50/60Hz
- 81,124, 175, 234, 346 484 Watts
- IP66/67
- UL1598/A, UL844 Class 1, Div 2 (A,B,C,D)
- Temp -40C - +65C
- 5000K (Amber Color Optional)
- 150,000 Hours (L70)
- 28lbs (Single Head) - 50lbs (Dual Head)
- A360 Die Cast Aluminum Construction
- Dimmable Driver (0-10V)
- 10K Surge Protection
- 2 3/4" Input Cable Entry
- Beam Pattern: NEMA 4, 6, 7x6, Asymmetric, Asymmetric Wide
- ABS
- MIL-DTL-16377 Compliant



Ordering Part Number

SSL-220 50

81
13,200 Lumens
124
19,100 Lumens
175
25,000 Lumens
234
31,600 Lumens
346
51,000 Lumens
484
65,000 Lumens

LV
120/277VAC
HV
347/480VAC

4
60 Deg. Med
6
120 Deg. Wide
7
130 Deg. Very Wide

YMS
Yolk Mount Straight
YMA
Yolk Mount Angle
SF
Slipfitter 1-1/4 - 2 3/8 OD

ND
Non-Dimming
DM
Dimming Driver

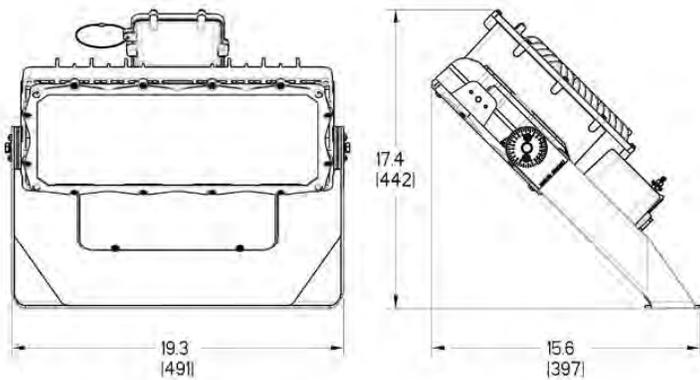
NV
No Visor
VS
Visor

Configuration Example

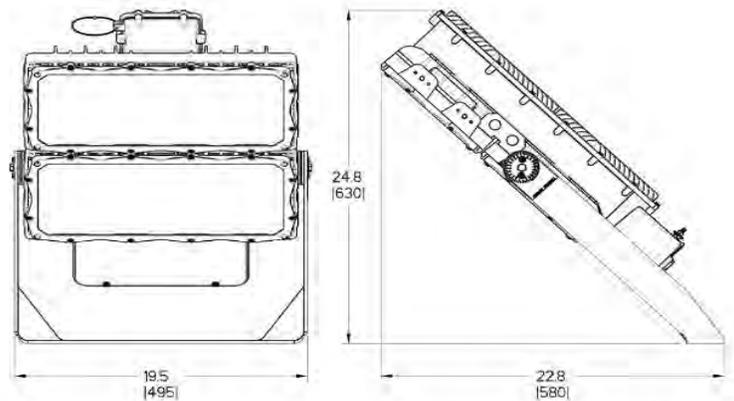
Part No. SSL-220-124-50-LV-4-YMS-ND-VS

Description : LED High Powered Flood, 124 Watts, 5000K, 120/277VAC, 60 Deg. Beam, Yolk Mount Straight, Non-Dimming, Visor

Dimensions



Dimensions in inches [mm]



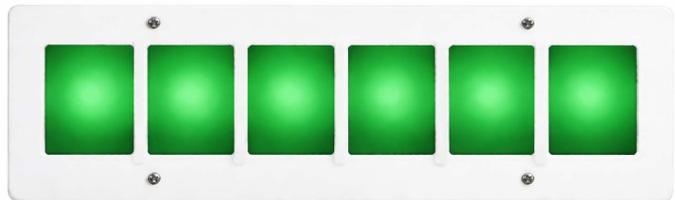
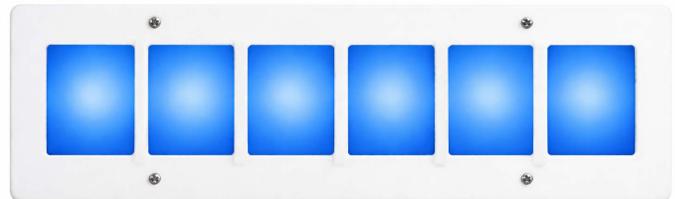
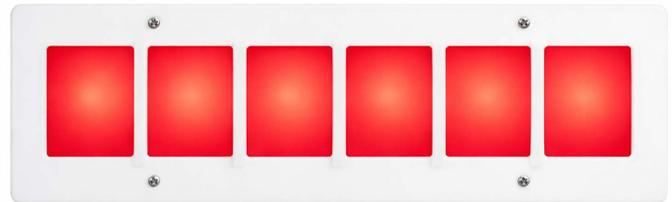
Dimensions in inches [mm]



SSL-723 Step Light

Product Features

- Power: 115VAC 50/60Hz
- 5 Watts
- 4100K, Red, Blue, Green or Amber
- 6 lbs
- Marine Grade White Powder Coating
- Military Number:
 - M16377/59-001 (White Diffused)
 - M16377/59-002 (Red)
 - M16377/59-003 (Blue)
- 10' 7XW3-Cable (Optional)
- .Lens Guard
- Stainless Steel Hardware
- MIL-DTL16377 Compliant



Ordering Part Number

SSL-723 5 40

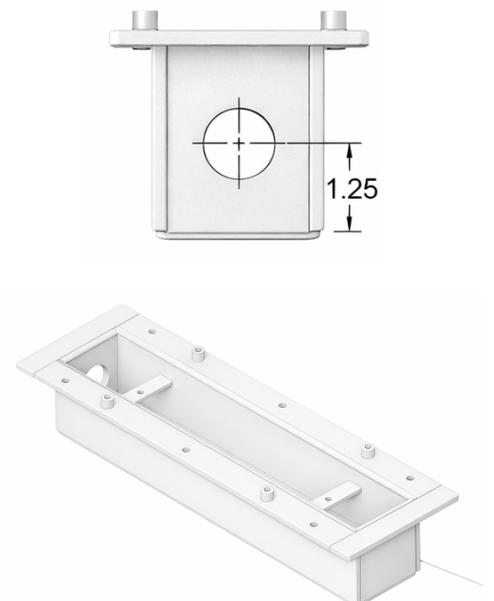
DF	0
White	No Cable
RD	10
RED	10' LSTHOF-3 Cable
BL	
Blue/Cyan	
GR	
Blue/Cyan	
AM	
Amber	

Configuration Example

Part No. SSL-723-5-40-BL-10

Description LED Step Light, 5 Watts, Blue/Cyan, 10' LSTHOF-3 Cable

Dimensions





SSL-600 Waterline Security

Product Features

- Power: 115VAC 50/60Hz
- 50 Watts
- 4000K
- 100,000 Hours
- 8.5lbs
- White, Red, NVD (Night Vision)
- Die Cast Aluminum Construction, SS Hardware
- 10' Military Grade Cord and Plug
- Anti Corrosion (WF2)/Impact Resistance
- Navy Gray Powder Coated
- Yolk Mount with 2" Pipe Mount
- MIL-DTL16377 Compliant



Ordering Configuration

SSL-600-

NB
Narrow Beam
MB
Medium Beam
WB
Wide Beam

WT
4100K
RD
Red
BL
Blue
NVD
Night Vision

0
No Cable/Plug
3
3' LSTHOF-3 Cable/Plug
6
6' LSTHOF-3 Cable/Plug
10
10' LSTHOF-3 Cable/Plug

- All Fixtures Come Standard with Mounting Bracket and 2" Pipe, Hood and Cable
- White Body Powder Coating Optional - Part Number Provided Upon Request

Configuration Example

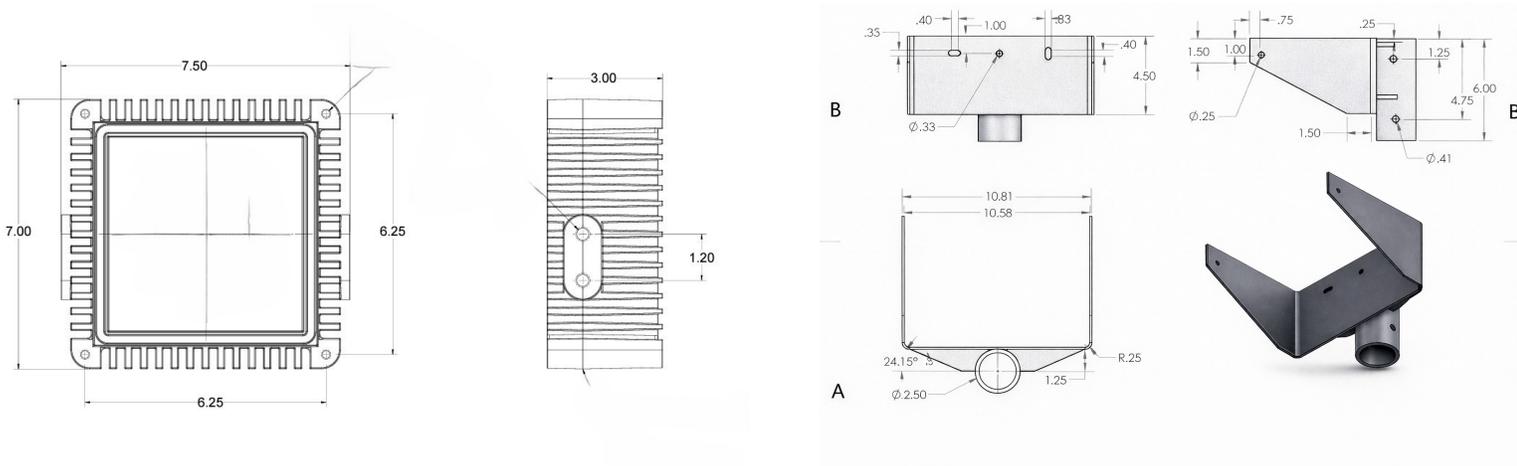
Part No. SSL-600-MB-WT-3

Description LED Waterline Flood, Medium Beam, 3' Cable and Plug



Fixture Hood

Dimensions





SSL-950 Desk Light

Product Features

- 115VAC 50/60Hz
- 10 Watts
- 5lbs
- 4000K (White) Standard
- Red, Cyan/Blue, or Amber (Optional)
- Wall Mount, Double Adjustable Arm
- DPST ON/OFF Switch
- 10' Cable Provided, Meets Slant 16 Cable Specification
- Military Grade Powder Coat
- Directional Beam Angle, No Glare
- MIL-DTL-16377/16 Equivalent
- MIL-DTL-16377 Compliant



Ordering Part Number

SSL-950

120

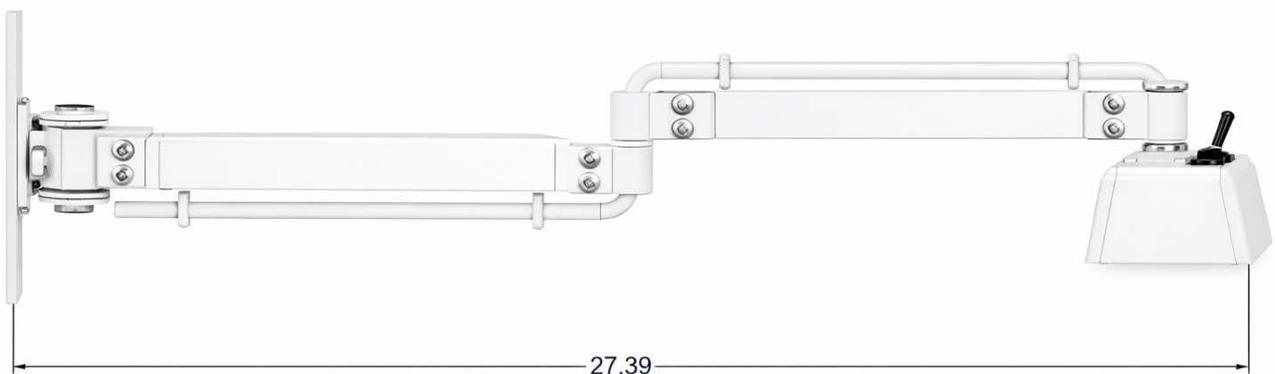
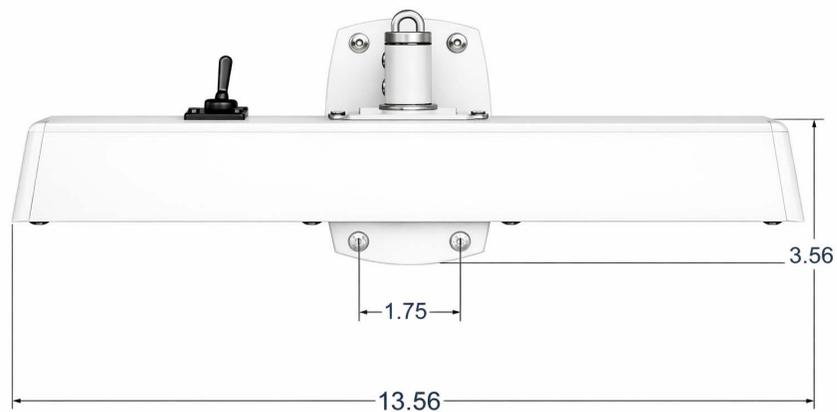
1	3
Bulkhead	4100K
2	4
Pedestal	Red
	5
	Blue

Configuration Example

Part No. SL-950-1-3-120

Description : LED Desk Light, Bulkhead, 4100K, 120VAC

Dimensions





SSL-825 Bunk/Berth



Product Features

- Power: 115VAC 50/60Hz
- 3.5 Watts
- 4100K
- 100,000 Hours
- 3.5lbs (Not Including Cord)
- Die Cast Aluminum Construction, SS Hardware
- 7XW3 or TXW3 Cable Optional
- DPST Toggle Switch
- 120 Volt or USB Receptacle
- MIL-DTL16377 Compliant



Ordering Part Number

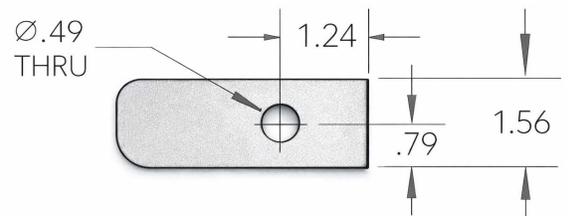
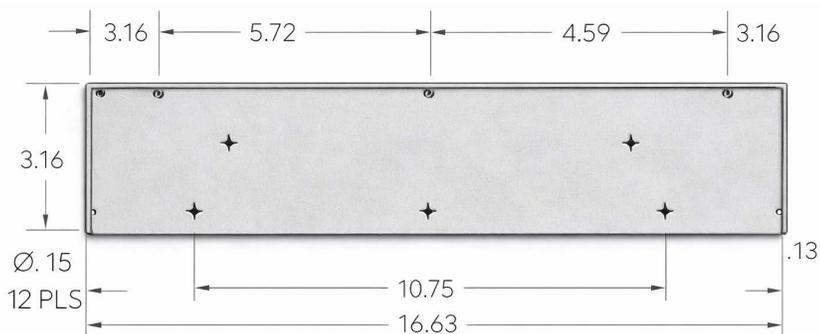
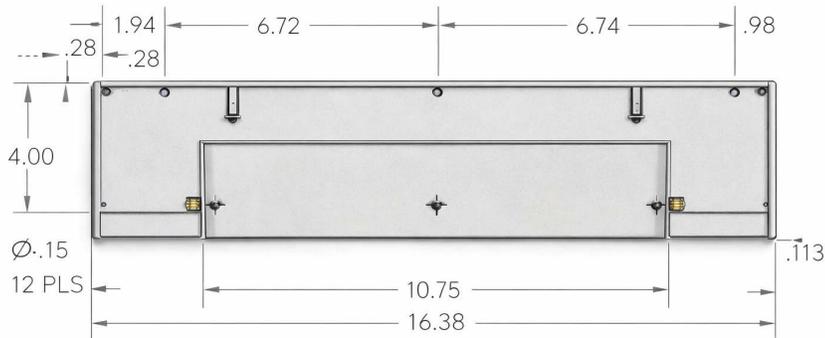
SSL-825 40 _____ DPST 120 _____
USB Recpt 7XW310
TXW310

Configuration Example

Part No. SSL-825-40-Recpt-DPST-120-7XW310

Description LED Berth, 4100K, USB, DPST Toggle Switch, 120V, 7XW3-10' Cable

Dimensions





SSL-840 Exit Light

Product Features

- Power: 115VAC 50/60Hz
- 5 Watts
- Red or Green Lettering
- Emergency Battery Backup (120min)
- Power Indicator Light and Test Switch
- Wall, Ceiling, End Mount
- Lexan Lens
- 8 lbs
- Marine Grade White Powder Coating
- Stainless Steel hardware
- Single or Double Face
- MIL-DTL-16377 Compliant



Ordering Part Number

SSL-840

RR
Red
GR
Green

S
Single Face
D
Double Face

W
Wall Mount
C
Ceiling Mount
E
End Mount

NE
Non-EM
EM
Emergency

120
120vac
277
277vac

Configuration Example

Part No. SSL-840-RR-S-W-EM-120

Description LED Exit, Red, Single Face, Wall Mount, Emergency (120min), 120VAC

Dimensions





SSL-725 Jelly Jar

Product Features

- 120/277VAC 50/60Hz
- 15 Watts (1500lm)
- 20 Watts (2000lm)
- 30 Watts (3000lm)
- 3,000K, 4000K, or 5000K
- IP65
- Marine Grade: PC5M Anti-Corrosions Grey Finish
- Polycarbonate Lens and Shield
- 90 or 180 Degree Mounting
- 100,000 Life Hours
- 4lbs
- UL Approved



Ordering Part Number

SSL-725-

LV

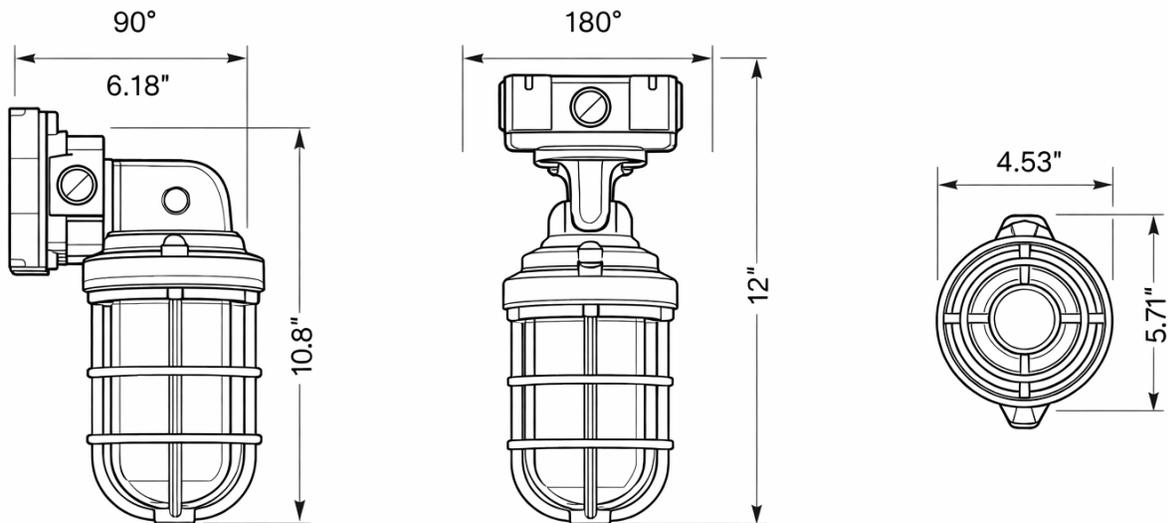
15	30
15 Watts	3000K
20	40
20 Watts	40000K
30	50
30 Watts	5000K

Configuration Example

Part No. SSL-725-20-40-LV

Description : LED Jelly Jar, 20 Watts, 4000K, 120/277VAC

Dimensions





SSL-55 Work Light

Product Features

- 120VAC 50/60Hz
- 5 Heads/65 Watts
- 5 Heads/8,000 Lumens
- 10 Heads/130 Watts
- 10 Heads/16,000 Lumens
- IP65
- 18AWG / 2 Pin Plug
- 180 Degree Beam Angle
- 5000K
- 100,000 Life Hours
- 2lbs Per Head
- Polycarbonate Body and Lens
- Polycarbonate Lens Guard
- 50' or 100' Cord Length Options
- Hook D-Ring with each head
- ETL/CETL Approved
- Suitable for wet locations



Ordering Part Number

SSL-55

50

120

65
65 Watts/5 Heads
130
130 Watts/10 Heads

Configuration Example

Part No. SSL-55-130-50-120

Description : LED Work Light, 130Watts, 10 Heads, 5000K, 120VAC

