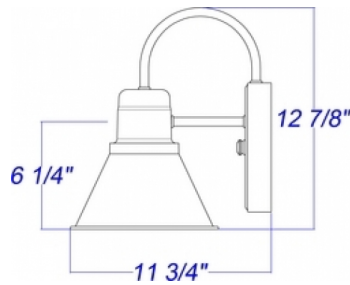## WM1927
Catalog:

6 1/4"
12 7/8"
11 3/4"

	WPL (Fluorescent)
Max Wattages	42WPLW

**HID refers to both Metal Halide(MH) and High Pressure Sodium(HPS).
Please specify preferences.
Caution! Glass enclosure reduces maximum wattage.
Max Wattages are based on open lamp

Description:
Mini Wall Mount w/ 7" Lampshade
Mounting hardware not included with arm due to application variations.

Max Wattages are based on open lamp
Some wall mounts may not accommodate all luminaires due to size/weight

Specification:
RLM shades manufactured from 1100 Aluminum Alloy typically .08 -.125 thickness.

•White paint standard inside all painted fixtures. Fixtures, arms and post mounts are U.L. wet listed when installed according to manufacturers instructions. Design and construction may change at factorys discretion. Screw hardware may not match finish, but are made of stainless steel.

•All fixtures come standard with 96" of lead wire. Additional lead wire (LDW).

•For Color Selections see color page. ANP will do its best to match your custom color. Consult factory for prices.

•When ordering Raw Copper finish, please note that some accessories/components such as finials, decorative balls, and spacer tubes are painted copper and are not raw copper. Cast back plates included are solid copper. All hubs are painted copper.

•Some accessories may extend below fixture line or be out of proportion. When using a combination of accessories, contact factory for compatibility.

•Grills and Vapor Tight guards are available in painted finishes only (standard & premium).

•Steel Shades available, consult factory.

Paint:
Standard Powder Coating Process
A polyester powder coat is used for superior gloss and color retention.&#65533;-State of the art 20 PSI pressure power wash at 140&#65533; incorporates five step iron phosphate process with sealer and DI water to cleanse and pre-treat the metal surface for maximum paint adhesion.&#65533;Electrostatically applied ranging from texture to smooth glossy polyester powder topcoat and baked at 430&#65533; for maximum hardness and exterior durability.

Marine Grade Paint:
For objects exposed to extreme conditions as is found in coastal regions or industrial atmospheres we offer, at an additional charge,&#65533;a highly weather and UV resistant powder coating that withstands up to 3000 hours of continuous salt spray and comes with a 5 year warranty.&#65533;Consult Factory for additional paint cost and availability.

Available Colors							
Color plates below represent available colors for this product. If photograph not available in selected color, color back plate will be shown							
40	41	42	43	44	45	46	47
48	49	50	51	52	53	55	56
57	58	59	60	61	62	63	64
65	66	67	68	69	70	71	72
76	80	99					

DARK SKY CAPABLE

WM1927
Catalog:

BALLAST MOUNTING SOURCES - CORDS

Fluorescent
Please specify 26, 32 or 42 WPL. Ballast included

RBHC	RWHC
Fluorescent Ballast Canopy with 8' Black Cord (For indoor use)	Fluorescent Ballast Canopy with 8' White Cord (For indoor use)

Metal Halide
Please specify 50, 70, 100, 150, or 175 Watt MH. Ballast included

HIDRC-BLC	HIDRC-WHC
Metal Halide Ballast Canopy with 8 Black Cord (For indoor use)	Metal Halide Ballast Canopy with 8 White Cord (For indoor use)

BALLAST MOUNTING SOURCES - ARMS

Fluorescent	Metal Halide
Please specify 26, 32 or 42WPL. Ballast included	Please specify 50, 70, 100, 150, or 175 Watt MH. Ballast included

RTC	HIDRC	RWT
Fluorescent Ballast Canopy (Indoor/Outdoor Use)	Metal Halide Ballast Canopy (for indoor/outdoor use)	Remote Weathertight Box for Metal Halide (Indoor/Outdoor Use)

Metal Halide
Please specify 50, 70, 100, 150, or 175 Watt MH. Ballast included

RWTCB	RWTCBC	MHRI
Remote Weathertight Box for Metal Halide with Cast Back Plate (Indoor/Outdoor Use)	Remote Weathertight Box for Metal Halide with Cast Back Plate and Cover (Indoor/Outdoor Use)	Metal Halide Remote Indoor Ballast (Indoor Use Only)

Ballast Information:

Ballast housing is based on mounting options.

If required voltage cannot be determined, only 120 volts lead will be pulled out of the fixture. All other line voltage wires will be left inside the fixture in order to prevent damage to the ballast due to incorrect power connections

Fluorescent Notes:

Multi-tap 120 volts and 277 volts provided
Minimum Starting Temperature: -18&#65533; Celsius
UL Listed and CSA Certified
Fluorescent dimming ballast available. Consult Factory

Metal Halide Ballast Notes:

Input Voltage 120/277
Minimum Starting Temperature: -20&#65533; Celsius
Maximum Ballast to Lamp Distance
50 watt: 5 ft. 70 watt: 15 ft. 100watt: 20 ft.150 watt: 10 ft.
Ballast to lamp distance is only limited by the size of the conductor between the ballast and the lamp
To increase ballast to lamp distance long range ignitor available
Ballast and housing is not included in the shade pricing.
See mounting sources for ballast options, housing and available wattages

BALLAST MOUNTING SOURCES - STEMS

Fluorescent
Please specify 26, 32 or 42WPL. Ballast included

RLC	RTC
Ballast Canopy w/ Swivel (for indoor/outdoor use)	(For indoor/outdoor use)

Metal Halide
Please specify 50, 70, 100, 150, or 175 Watt MH. Ballast included

RWTCB	RWTCBC	MHRI
Remote Weathertight Box for Metal Halide with Cast Back Plate (Indoor/Outdoor Use)	Remote Weathertight Box for Metal Halide with Cast Back Plate and Cover (Indoor/Outdoor Use)	Metal Halide Remote Indoor Ballast (Indoor Use Only)

ANSI CODES FOR METAL HALIDE BALLASTS

MH50: ANSI Code M110/M148
MH70: ANSI Code M98/M143
MH100: ANSI Code M90/M140
MH150: ANSI Code M102/M142
MH175: ANSI Code M57/H39

WM1927
Catalog:

Quick Reference Mounting Options (For Incandensent Lamping)	
STEM MOUNTS	
BLC	WHC
ARM MOUNTS	
E1	E13
E2	E15
E3	E16
E4	E17
E5	E18
E6	E18LC
E7	E19
E8	E20
E9	E21
E10	E22
E11	E23
E12	E24
MOUNTS	
WM35	WM40
WM45	WM55
WM558C	WM75
WM85	WM85BP
WM858C	WM858CBP
POST MOUNTS	
PM10	PM20
PM30	PM40
PM50	

Accessories	
Add Glass Only to Shade	Add Glass with Guard

Add Glass Only to Shade

4 1/4" Ø
9" ±

- 100GLCL*
- 100GLPR*
- 100GLFR*

- 100GLJJ*

4 1/4" Ø
9 1/4" ±

- 100GLBG*

- 200GLCL**
- 200GLPR**
- 200GLFR**

AC*

Add Glass with Guard

- 100GLCLGUP*
- 1100GLPRGUP*
- 100GLFRGUP

4 1/4"
9 7/8"

- 100GLCLGUPC
- 100GLFRGUPC
- 100GLPRGUPC*

5 1/8"
11 3/4"

- 200GLCLGUP**
- 200GLPRGUP**
- 200GLFRGUP**

Add Guard Only, No Glass

- 100GLGUP
- 100GLGUP
- 100GLGUP