WSM SERIES

2 x 2 HID Hose Down Surface Mounted Fixture

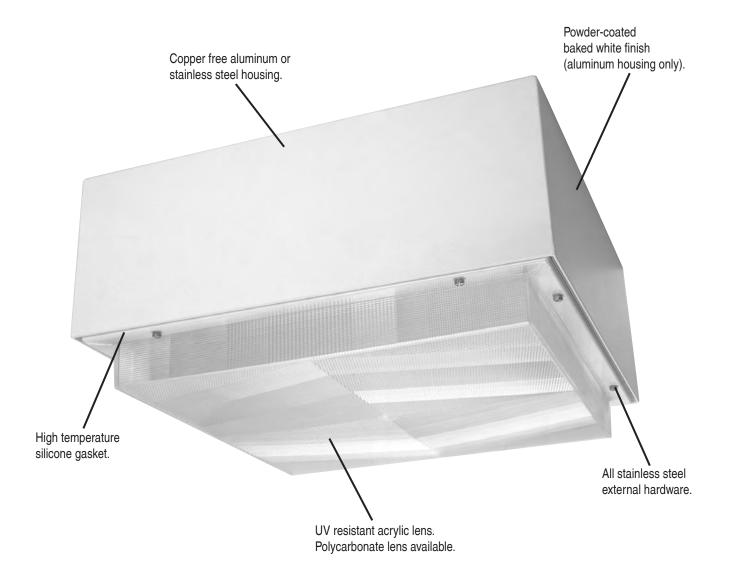
- UL 1598 Wet Locations
- CUL
- NEMA 4X
- NSF Certified Food Equipment





WSM SERIES

2 x 2 HID Hose Down Surface Mounted Fixture



Fixture is UL listed. "Type 4" (NEMA 4X)

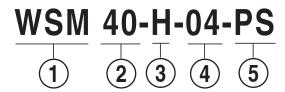
- Tested with a blast of water from a one-inch nozzle delivering 65 gallons per minute at a distance of 10 feet for 5 minutes without water ingress.
 - Fixture tested for hose down conditions up to 1200 psi.
 - · Horizontal lamp position only.



WSM Series

UL 1598 • NEMA 4X • CUL • Wet Locations • NSF Certified

Catalog Number Logic



- BASIC SERIES
 WSM Series HID
 UL 1598 Wet Locations
 CUL
 NEMA 4X
 NSF Certified Food Equipment
- 2 LAMP CURRENT/LAMP WATTAGE

 07 = 70 Watt

 10 = 100 Watt

 15 = 150 Watt

 17 = 175 Watt

 25 = 250 Watt

 32 = 320 Watt

 35 = 350 Watt

 40 = 400 Watt
- 3 LAMP TYPE (medium base)
 S = High Pressure Sodium
 (70,100, 150, 250 & 400 Watt)
 H = Metal Halide
 (175, 250, 320, 350 & 400 Watt)

- 4 BALLAST VOLTAGE

 04 = Multi-Tap

 12 = 120V 60HZ

 20 = 208V 60HZ

 22 = 220V 50HZ

 24 = 240V 60HZ

 27 = 277V 60HZ

 34 = 347V 60HZ

 48 = 480V 60HZ
- OPTIONS¹

 DF = Double Fuse⁵

 F = Single Fuse⁵

 P = Polycarbonate Prismatic Drop Lens

 LS = Lamp Support

 Q = Auxiliary Quartz Relay²

 QTD = Auxiliary Quartz Relay Hot & Cold Start²

 R = Instant Re-Strike (HPS Only)

 Up to 150W
 - (320 Watt Max) SSP = 304 Stainless Steel with Electro-Polish Finish³ (320 Watt Max)
 - TM = Tempered Glass Flat Lens⁴ PS = Pulse Start

SSB = 304 Stainless Steel Housing³

¹Consult factory for pricing. ²100 Watt quartz lamp included. ³Consult factory for wattage limitations. ⁴250 Watt maximum. ⁵Not available with multi-tap ballast unless incoming voltage is specified. When installed, one fuse block is provided for 120, 277V and two fuse blocks are provided for 208, 240 and 480V. Fuse not included.

Catalog logic is for explaining catalog number structure only. Not all combinations are possible; consult factory for catalog numbers not listed in charts.

www.rigalite.com

HIGH PRESSURE SODIUM • METAL HALIDE

WSM Series

UL 1598 • NEMA 4X • CUL • Wet Locations • NSF Certified



- UL 1598 Wet Locations
- NSF Certified Food Equipment
- NEMA 4X
- CUL
- Surface mounted HID
- Aluminum or stainless steel housing
- Powder-coated baked on white finish
- Polished stainless steel finish available
- Stainless steel fixture limited to 320W Max
- Copper free content aluminum enclosure
- All stainless steel external hardware
- High temperature silicone gasket
- High temperature UV stabilized acrylic lens (standard)
- Polycarbonate lens available

(Lamps not included)

Fixture Type	Lamp Watts	ANSI Code	Voltage ¹	Catalog Number ²	Shipping Weight (Lbs.)
Metal Halide	175	M137/M152	Multi-Tap	WSM17-H-04-PS	29.5
	250	M138/M153	Multi-Tap	WSM25-H-04-PS	32.0
	320	M132/M154	Multi-Tap	WSM32-H-04-PS	35.0
	350	M131/M171	Multi-Tap	WSM35-H-04-PS	35.0
	400	M135/M155	Multi-Tap	WSM40-H-04-PS	35.0
High Pressure Sodium	70	S62	Multi-Tap	WSM07-S-04	27.8
	100	S54	Multi-Tap	WSM10-S-04	28.8
	150	S55	Multi-Tap	WSM15-S-04	30.5
	250	S50	Multi-Tap	WSM25-S-04	33.5
	400	S51	Multi-Tap	WSM40-S-04	36.8

^{1 120/208/240/277}V 60Hz

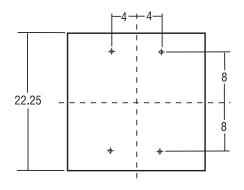
² For other ballast voltages, refer to Catalog Number Logic Page.

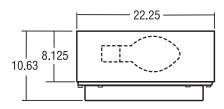
HIGH PRESSURE SODIUM • METAL HALIDE

WSM Series

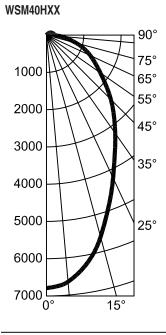
UL 1598 • NEMA 4X • CUL • Wet Locations • NSF Certified

Fixture Dimensions (inches)





Photometric Data



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NOTES