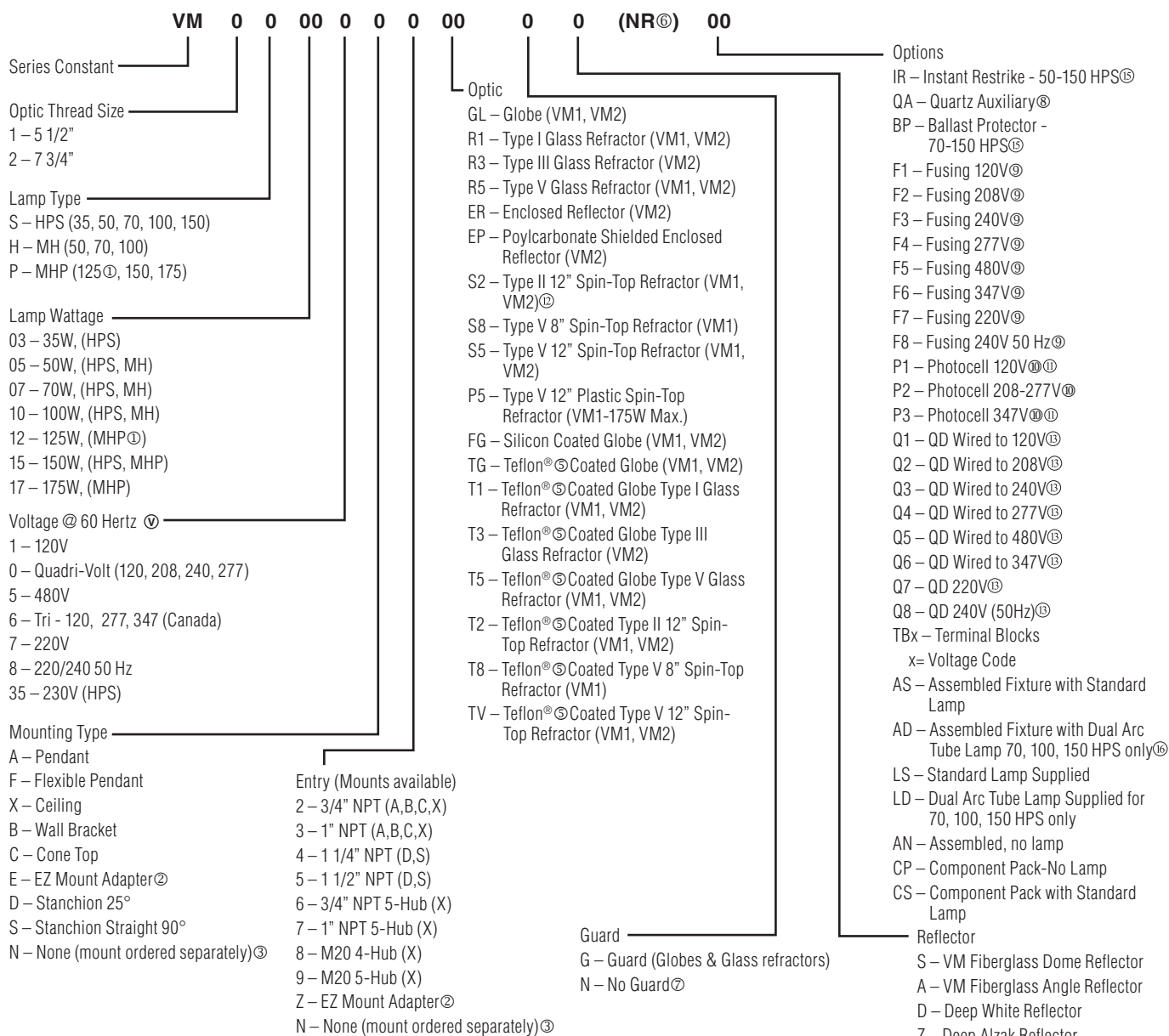




VM1/VM2 CATALOG ORDERING LOGIC

CertiLite®V Catalog Number Logic; 35-175 Low Wattage (Medium Base) HID Fixtures



① Special order lamp type/wattage not shown in grids, minimums apply.

② Completes as "EZ"; conduit mounting boxes ordered separately.

③ NN mount ordered separately.

④ Silicone coated globe for additional impact protection.

⑤ Teflon[®] is a registered trademark of DuPont, Inc.

⑥ Consult factory for available lamp and voltage combinations.

⑦ Restricted Breathing - See L84 for more information.

⑧ Order Guards for Spin-Tops & VMER40 separately.

⑨ QA not suitable for Class I, Div. 2/Zone 2 applications; consult factory for other hazardous applications.

⑩ Fusing not for Marine or Canadian installations.

⑪ Photo cells for Class I, Div. 2 only, or C12Z nR not Class II.

⑫ Field connection to proper tap in case of Multitap Ballasts.

⑬ Not for use with wall or straight (90°) Stanchion.

⑭ QD = Quick Disconnect. Allows easy tank removal for maintenance.

⑮ Electrician simply unplugs de-energized ballast from supply circuit. 220V 60Hz or 230V 50Hz used with QA requires VM5 tank.

⑯ IR and BP cannot be ordered together.

⑰ Not available with IR or QA.

CERTILITE® V
The Logical Choice

LIGHTING

CERTILITE® V SERIES



HIGH PRESSURE SODIUM, 35-150W MEDIUM BASE HID



VM1 Pendant
w/ 5-1/2"
Globe & Guard



VM2 Pendant
w/ 7-3/4"
Globe & Guard



VM1
Flexible Pendant
w/ 5-1/2"
Refractor & Guard



VM2
Flexible Pendant
w/ 7-3/4"
Refractor & Guard

Class I, Div. 2, Groups A,B,C,D^①
Class I, Zone 2, Groups IIC, IIB, IIA
Class II, Div. 1 & 2, Groups E,F,G
Class III

Suitable for wet locations
NEMA 3, 4, 4X
IP66

UL[®] LISTED - File E10514 (Hazardous & Marine)

CS[®] US Certified - File LR11713

NR Restricted Breathing Option^⑤

Class I, Zone 2 AEx nAnR
Class I, Zone 2 Ex nR^{CS[®] US}

VM 35 - 150 HIGH PRESSURE SODIUM - PENDANT

DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②			
WATTS	ANSI	HUB SIZE ^③	VOLTAGE ^④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD
35	S76	3/4"	120V	VM1S031A2GLG	VM1S031A2R1G	VM1S031A2R5G	VM2S031A2GLG	VM2S031A2R1G	VM2S031A2R5G	VM2S031A2S5G
50	S68	3/4"	Quad	VM1S050A2GLG	VM1S050A2R1G	VM1S050A2R5G	VM2S050A2GLG	VM2S050A2R1G	VM2S050A2R5G	VM2S050A2S5G
70	S62	3/4"	Quad Tri 480	VM1S070A2GLG	VM1S070A2R1G	VM1S070A2R5G	VM2S070A2GLG	VM2S070A2R1G	VM2S070A2R5G	VM2S070A2S5G
				VM1S076A2GLG	VM1S076A2R1G	VM1S076A2R5G	VM2S076A2GLG	VM2S076A2R1G	VM2S076A2R5G	VM2S076A2S5G
				VM1S075A2GLG	VM1S075A2R1G	VM1S075A2R5G	VM2S075A2GLG	VM2S075A2R1G	VM2S075A2R5G	VM2S075A2S5G
100	S54	3/4"	Quad Tri 480	VM1S100A2GLG	VM1S100A2R1G	VM1S100A2R5G	VM2S100A2GLG	VM2S100A2R1G	VM2S100A2R5G	VM2S100A2S5G
				VM1S106A2GLG	VM1S106A2R1G	VM1S106A2R5G	VM2S106A2GLG	VM2S106A2R1G	VM2S106A2R5G	VM2S106A2S5G
				VM1S105A2GLG	VM1S105A2R1G	VM1S105A2R5G	VM2S105A2GLG	VM2S105A2R1G	VM2S105A2R5G	VM2S105A2S5G
150	S55	3/4"	Quad Tri 480	VM1S150A2GLG	VM1S150A2R1G	VM1S150A2R5G	VM2S150A2GLG	VM2S150A2R1G	VM2S150A2R5G	VM2S150A2S5G
				VM1S156A2GLG	VM1S156A2R1G	VM1S156A2R5G	VM2S156A2GLG	VM2S156A2R1G	VM2S156A2R5G	VM2S156A2S5G
				VM1S155A2GLG	VM1S155A2R1G	VM1S155A2R5G	VM2S155A2GLG	VM2S155A2R1G	VM2S155A2R5G	VM2S155A2S5G

VM 35 - 150 HIGH PRESSURE SODIUM - FLEX PENDANT

DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②			
WATTS	ANSI	HUB SIZE ^③	VOLTAGE ^④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD
35	S76	3/4"	120V	VM1S031F2GLG	VM1S031F2R1G	VM1S031F2R5G	VM2S031F2GLG	VM2S031F2R1G	VM2S031F2R5G	VM2S031F2S5G
50	S68	3/4"	Quad	VM1S050F2GLG	VM1S050F2R1G	VM1S050F2R5G	VM2S050F2GLG	VM2S050F2R1G	VM2S050F2R5G	VM2S050F2S5G
70	S62	3/4"	Quad Tri 480	VM1S070F2GLG	VM1S070F2R1G	VM1S070F2R5G	VM2S070F2GLG	VM2S070F2R1G	VM2S070F2R5G	VM2S070F2S5G
				VM1S076F2GLG	VM1S076F2R1G	VM1S076F2R5G	VM2S076F2GLG	VM2S076F2R1G	VM2S076F2R5G	VM2S076F2S5G
				VM1S075F2GLG	VM1S075F2R1G	VM1S075F2R5G	VM2S075F2GLG	VM2S075F2R1G	VM2S075F2R5G	VM2S075F2S5G
100	S54	3/4"	Quad Tri 480	VM1S100F2GLG	VM1S100F2R1G	VM1S100F2R5G	VM2S100F2GLG	VM2S100F2R1G	VM2S100F2R5G	VM2S100F2S5G
				VM1S106F2GLG	VM1S106F2R1G	VM1S106F2R5G	VM2S106F2GLG	VM2S106F2R1G	VM2S106F2R5G	VM2S106F2S5G
				VM1S105F2GLG	VM1S105F2R1G	VM1S105F2R5G	VM2S105F2GLG	VM2S105F2R1G	VM2S105F2R5G	VM2S105F2S5G
150	S55	3/4"	Quad Tri 480	VM1S150F2GLG	VM1S150F2R1G	VM1S150F2R5G	VM2S150F2GLG	VM2S150F2R1G	VM2S150F2R5G	VM2S150F2S5G
				VM1S156F2GLG	VM1S156F2R1G	VM1S156F2R5G	VM2S156F2GLG	VM2S156F2R1G	VM2S156F2R5G	VM2S156F2S5G
				VM1S155F2GLG	VM1S155F2R1G	VM1S155F2R5G	VM2S155F2GLG	VM2S155F2R1G	VM2S155F2R5G	VM2S155F2S5G

① See hazardous location data pages L131- L140 for application suitability

② Catalog numbers shown are with Guard; to omit guard change ending G to N; e.g. VM1S050A2GLN

③ Catalog numbers shown are with 3/4" conduit openings; change "2" to "3" for 1" e.g. VM1S050A3GLG

④ Consult catalog logic for other available voltage & lamp combinations

⑤ Add suffix NR for AEx nR Restricted Breathing; see page L84 for more information (CS[®] US only)



CERTILITE® V SERIES

KILLARK

HIGH PRESSURE SODIUM, 35-150W MEDIUM BASE HID



VM1 Ceiling
w/ 5-1/2"
Globe & Guard



VM2 Ceiling
w/ 7-3/4"
Globe & Guard



VM1 Wall
w/ 5-1/2"
Refractor & Guard



VM2 Wall
w/ 7-3/4"
Refractor & Guard

VM 35 - 150 HIGH PRESSURE SODIUM -CEILING

DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②			
WATTS	ANSI	HUB SIZE③	VOLTAGE④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD
35	S76	3/4"	120V	VM1S031X2GLG	VM1S031X2R1G	VM1S031X2R5G	VM2S031X2GLG	VM2S031X2R1G	VM2S031X2R5G	VM2S031X2S5G
50	S68	3/4"	Quad	VM1S050X2GLG	VM1S050X2R1G	VM1S050X2R5G	VM2S050X2GLG	VM2S050X2R1G	VM2S050X2R5G	VM2S050X2S5G
70	S62	3/4"	Quad Tri 480	VM1S070X2GLG	VM1S070X2R1G	VM1S070X2R5G	VM2S070X2GLG	VM2S070X2R1G	VM2S070X2R5G	VM2S070X2S5G
				VM1S076X2GLG	VM1S076X2R1G	VM1S076X2R5G	VM2S076X2GLG	VM2S076X2R1G	VM2S076X2R5G	VM2S076X2S5G
				VM1S075X2GLG	VM1S075X2R1G	VM1S075X2R5G	VM2S075X2GLG	VM2S075X2R1G	VM2S075X2R5G	VM2S075X2S5G
100	S54	3/4"	Quad Tri 480	VM1S100X2GLG	VM1S100X2R1G	VM1S100X2R5G	VM2S100X2GLG	VM2S100X2R1G	VM2S100X2R5G	VM2S100X2S5G
				VM1S106X2GLG	VM1S106X2R1G	VM1S106X2R5G	VM2S106X2GLG	VM2S106X2R1G	VM2S106X2R5G	VM2S106X2S5G
				VM1S105X2GLG	VM1S105X2R1G	VM1S105X2R5G	VM2S105X2GLG	VM2S105X2R1G	VM2S105X2R5G	VM2S105X2S5G
150	S55	3/4"	Quad Tri 480	VM1S150X2GLG	VM1S150X2R1G	VM1S150X2R5G	VM2S150X2GLG	VM2S150X2R1G	VM2S150X2R5G	VM2S150X2S5G
				VM1S156X2GLG	VM1S156X2R1G	VM1S156X2R5G	VM2S156X2GLG	VM2S156X2R1G	VM2S156X2R5G	VM2S156X2S5G
				VM1S155X2GLG	VM1S155X2R1G	VM1S155X2R5G	VM2S155X2GLG	VM2S155X2R1G	VM2S155X2R5G	VM2S155X2S5G

VM 35 - 150 HIGH PRESSURE SODIUM -WALL

DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②			
WATTS	ANSI	HUB SIZE③	VOLTAGE④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12 SPIN-TOP TYPE V REFRACTOR & GUARD
35	S76	3/4"	120V	VM1S031B2GLG	VM1S031B2R1G	VM1S031B2R5G	VM2S031B2GLG	VM2S031B2R1G	VM2S031B2R5G	VM2S031B2S5G
50	S68	3/4"	Quad	VM1S050B2GLG	VM1S050B2R1G	VM1S050B2R5G	VM2S050B2GLG	VM2S050B2R1G	VM2S050B2R5G	VM2S050B2S5G
70	S62	3/4"	Quad Tri 480	VM1S070B2GLG	VM1S070B2R1G	VM1S070B2R5G	VM2S070B2GLG	VM2S070B2R1G	VM2S070B2R5G	VM2S070B2S5G
				VM1S076B2GLG	VM1S076B2R1G	VM1S076B2R5G	VM2S076B2GLG	VM2S076B2R1G	VM2S076B2R5G	VM2S076B2S5G
				VM1S075B2GLG	VM1S075B2R1G	VM1S075B2R5G	VM2S075B2GLG	VM2S075B2R1G	VM2S075B2R5G	VM2S075B2S5G
100	S54	3/4"	Quad Tri 480	VM1S100B2GLG	VM1S100B2R1G	VM1S100B2R5G	VM2S100B2GLG	VM2S100B2R1G	VM2S100B2R5G	VM2S100B2S5G
				VM1S106B2GLG	VM1S106B2R1G	VM1S106B2R5G	VM2S106B2GLG	VM2S106B2R1G	VM2S106B2R5G	VM2S106B2S5G
				VM1S105B2GLG	VM1S105B2R1G	VM1S105B2R5G	VM2S105B2GLG	VM2S105B2R1G	VM2S105B2R5G	VM2S105B2S5G
150	S55	3/4"	Quad Tri 480	VM1S150B2GLG	VM1S150B2R1G	VM1S150B2R5G	VM2S150B2GLG	VM2S150B2R1G	VM2S150B2R5G	VM2S150B2S5G
				VM1S156B2GLG	VM1S156B2R1G	VM1S156B2R5G	VM2S156B2GLG	VM2S156B2R1G	VM2S156B2R5G	VM2S156B2S5G
				VM1S155B2GLG	VM1S155B2R1G	VM1S155B2R5G	VM2S155B2GLG	VM2S155B2R1G	VM2S155B2R5G	VM2S155B2S5G

① See hazardous location data pages L131 - L140 for application suitability

② Catalog numbers shown are with Guard; to omit guard change ending G to N; e.g. VM1S050X2GLN

③ Catalog numbers shown are with 3/4" conduit openings; change "2" to "3" for 1" e.g. VM1S050X3GLG

④ Consult catalog logic for other available voltage & lamp combinations

⑤ Add suffix NR for AEx nR Restricted Breathing; see page L84 for more information (cULus only)

LIGHTING

CERTILITE® V SERIES



HIGH PRESSURE SODIUM, 35-150W MEDIUM BASE HID



VM1 Cone
w/5-1/2"
Globe & Guard



VM2 Cone
w/7-3/4"
Globe & Guard



VM1 EZ Adapter
w/5-1/2"
Refractor & Guard



VM2 EZ Adapter
w/7-3/4"
Refractor & Guard

VM 35 - 150 HIGH PRESSURE SODIUM -CONE

DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②			
WATTS	ANSI	HUB SIZE ③	VOLTAGE ④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD
35	S76	3/4	120V	VM1S031C2GLG	VM1S031C2R1G	VM1S031C2R5G	VM2S031C2GLG	VM2S031C2R1G	VM2S031C2R5G	VM2S031C2S5G
50	S68	3/4	Quad	VM1S050C2GLG	VM1S050C2R1G	VM1S050C2R5G	VM2S050C2GLG	VM2S050C2R1G	VM2S050C2R5G	VM2S050C2S5G
70	S62	3/4	Quad Tri 480	VM1S070C2GLG	VM1S070C2R1G	VM1S070C2R5G	VM2S070C2GLG	VM2S070C2R1G	VM2S070C2R5G	VM2S070C2S5G
				VM1S076C2GLG	VM1S076C2R1G	VM1S076C2R5G	VM2S076C2GLG	VM2S076C2R1G	VM2S076C2R5G	VM2S076C2S5G
				VM1S075C2GLG	VM1S075C2R1G	VM1S075C2R5G	VM2S075C2GLG	VM2S075C2R1G	VM2S075C2R5G	VM2S075C2S5G
100	S54	3/4	Quad Tri 480	VM1S100C2GLG	VM1S100C2R1G	VM1S100C2R5G	VM2S100C2GLG	VM2S100C2R1G	VM2S100C2R5G	VM2S100C2S5G
				VM1S106C2GLG	VM1S106C2R1G	VM1S106C2R5G	VM2S106C2GLG	VM2S106C2R1G	VM2S106C2R5G	VM2S106C2S5G
				VM1S105C2GLG	VM1S105C2R1G	VM1S105C2R5G	VM2S105C2GLG	VM2S105C2R1G	VM2S105C2R5G	VM2S105C2S5G
150	S55	3/4	Quad Tri 480	VM1S150C2GLG	VM1S150C2R1G	VM1S150C2R5G	VM2S150C2GLG	VM2S150C2R1G	VM2S150C2R5G	VM2S150C2S5G
				VM1S156C2GLG	VM1S156C2R1G	VM1S156C2R5G	VM2S156C2GLG	VM2S156C2R1G	VM2S156C2R5G	VM2S156C2S5G
				VM1S155C2GLG	VM1S155C2R1G	VM1S155C2R5G	VM2S155C2GLG	VM2S155C2R1G	VM2S155C2R5G	VM2S155C2S5G

VM 35 - 150 HIGH PRESSURE SODIUM -EZ ADAPTER ②

DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②			
WATTS	ANSI	HUB SIZE ③	VOLTAGE ④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD
35	S76	⑥	120V	VM1S031EZGLG	VM1S031EZR1G	VM1S031EZR5G	VM2S031EZGLG	VM2S031EZR1G	VM2S031EZR5G	VM2S031EZR5G
50	S68	⑥	Quad	VM1S050EZGLG	VM1S050EZR1G	VM1S050EZR5G	VM2S050EZGLG	VM2S050EZR1G	VM2S050EZR5G	VM2S050EZR5G
70	S62	⑥	Quad Tri 480	VM1S070EZGLG	VM1S070EZR1G	VM1S070EZR5G	VM2S070EZGLG	VM2S070EZR1G	VM2S070EZR5G	VM2S070EZR5G
				VM1S076EZGLG	VM1S076EZR1G	VM1S076EZR5G	VM2S076EZGLG	VM2S076EZR1G	VM2S076EZR5G	VM2S076EZR5G
				VM1S075EZGLG	VM1S075EZR1G	VM1S075EZR5G	VM2S075EZGLG	VM2S075EZR1G	VM2S075EZR5G	VM2S075EZR5G
100	S54	⑥	Quad Tri 480	VM1S100EZGLG	VM1S100EZR1G	VM1S100EZR5G	VM2S100EZGLG	VM2S100EZR1G	VM2S100EZR5G	VM2S100EZR5G
				VM1S106EZGLG	VM1S106EZR1G	VM1S106EZR5G	VM2S106EZGLG	VM2S106EZR1G	VM2S106EZR5G	VM2S106EZR5G
				VM1S105EZGLG	VM1S105EZR1G	VM1S105EZR5G	VM2S105EZGLG	VM2S105EZR1G	VM2S105EZR5G	VM2S105EZR5G
150	S55	⑥	Quad Tri 480	VM1S150EZGLG	VM1S150EZR1G	VM1S150EZR5G	VM2S150EZGLG	VM2S150EZR1G	VM2S150EZR5G	VM2S150EZR5G
				VM1S156EZGLG	VM1S156EZR1G	VM1S156EZR5G	VM2S156EZGLG	VM2S156EZR1G	VM2S156EZR5G	VM2S156EZR5G
				VM1S155EZGLG	VM1S155EZR1G	VM1S155EZR5G	VM2S155EZGLG	VM2S155EZR1G	VM2S155EZR5G	VM2S155EZR5G

① See hazardous location data pages L131 - L140 for application suitability.

② Catalog numbers shown are with Guard; to omit guard change ending G to N; e.g. VM1S050C2GLN.

③ Catalog numbers shown are with 3/4" conduit openings; change "2" to "3" for 1" e.g. VM1S050C3GLG.

④ Consult catalog logic for other available voltage & lamp combinations.

⑤ Add suffix NR for AEx nR Restricted Breathing; see page L84 for more information (cULus only)

⑥ VMEZA tank adapters UL "classified" as an assembly for use between VM tanks and EZ mounts. Order EZ mounts separately. See page L101.



HIGH PRESSURE SODIUM, 35-150W MEDIUM BASE HID



VM1 Stanchion 25°
w/5-1/2"
Globe & Guard



VM2 Stanchion 25°
w/7-3/4"
Globe & Guard



VM1 Stanchion
Straight
w/5-1/2"
Refractor & Guard



VM2 Stanchion
Straight
w/7-3/4"
Refractor & Guard

VM 35 - 150 HIGH PRESSURE SODIUM -STANCHION 25° ANGLE										
DESCRIPTION				5-1/2" OPTIC THREAD SIZE②			7-3/4" OPTIC THREAD SIZE②			
WATTS	ANSI	HUB SIZE③	VOLTAGE④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD
35	S76	1-1/2"	120V	VM1S031D5GLG	VM1S031D5R1G	VM1S031D5R5G	VM2S031D5GLG	VM2S031D5R1G	VM2S031D5R5G	VM2S031D5S5G
50	S68	1-1/2"	Quad	VM1S050D5GLG	VM1S050D5R1G	VM1S050D5R5G	VM2S050D5GLG	VM2S050D5R1G	VM2S050D5R5G	VM2S050D5S5G
70	S62	1-1/2"	Quad Tri 480	VM1S070D5GLG	VM1S070D5R1G	VM1S070D5R5G	VM2S070D5GLG	VM2S070D5R1G	VM2S070D5R5G	VM2S070D5S5G
				VM1S076D5GLG	VM1S076D5R1G	VM1S076D5R5G	VM2S076D5GLG	VM2S076D5R1G	VM2S076D5R5G	VM2S076D5S5G
				VM1S075D5GLG	VM1S075D5R1G	VM1S075D5R5G	VM2S075D5GLG	VM2S075D5R1G	VM2S075D5R5G	VM2S075D5S5G
100	S54	1-1/2"	Quad Tri 480	VM1S100D5GLG	VM1S100D5R1G	VM1S100D5R5G	VM2S100D5GLG	VM2S100D5R1G	VM2S100D5R5G	VM2S100D5S5G
				VM1S106D5GLG	VM1S106D5R1G	VM1S106D5R5G	VM2S106D5GLG	VM2S106D5R1G	VM2S106D5R5G	VM2S106D5S5G
				VM1S105D5GLG	VM1S105D5R1G	VM1S105D5R5G	VM2S105D5GLG	VM2S105D5R1G	VM2S105D5R5G	VM2S105D5S5G
150	S55	1-1/2"	Quad Tri 480	VM1S150D5GLG	VM1S150D5R1G	VM1S150D5R5G	VM2S150D5GLG	VM2S150D5R1G	VM2S150D5R5G	VM2S150D5S5G
				VM1S156D5GLG	VM1S156D5R1G	VM1S156D5R5G	VM2S156D5GLG	VM2S156D5R1G	VM2S156D5R5G	VM2S156D5S5G
				VM1S155D5GLG	VM1S155D5R1G	VM1S155D5R5G	VM2S155D5GLG	VM2S155D5R1G	VM2S155D5R5G	VM2S155D5S5G

VM 35 - 150 HIGH PRESSURE SODIUM -STANCHION STRAIGHT										
DESCRIPTION				5-1/2" OPTIC THREAD SIZE②			7-3/4" OPTIC THREAD SIZE②			
WATTS	ANSI	HUB SIZE③	VOLTAGE④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD
35	S76	1-1/2"	120V	VM1S031S5GLG	VM1S031S5R1G	VM1S031S5R5G	VM2S031S5GLG	VM2S031S5R1G	VM2S031S5R5G	VM2S031S5S5G
50	S68	1-1/2"	Quad	VM1S050S5GLG	VM1S050S5R1G	VM1S050S5R5G	VM2S050S5GLG	VM2S050S5R1G	VM2S050S5R5G	VM2S050S5S5G
70	S62	1-1/2"	Quad Tri 480	VM1S070S5GLG	VM1S070S5R1G	VM1S070S5R5G	VM2S070S5GLG	VM2S070S5R1G	VM2S070S5R5G	VM2S070S5S5G
				VM1S076S5GLG	VM1S076S5R1G	VM1S076S5R5G	VM2S076S5GLG	VM2S076S5R1G	VM2S076S5R5G	VM2S076S5S5G
				VM1S075S5GLG	VM1S075S5R1G	VM1S075S5R5G	VM2S075S5GLG	VM2S075S5R1G	VM2S075S5R5G	VM2S075S5S5G
100	S54	1-1/2"	Quad Tri 480	VM1S100S5GLG	VM1S100S5R1G	VM1S100S5R5G	VM2S100S5GLG	VM2S100S5R1G	VM2S100S5R5G	VM2S100S5S5G
				VM1S106S5GLG	VM1S106S5R1G	VM1S106S5R5G	VM2S106S5GLG	VM2S106S5R1G	VM2S106S5R5G	VM2S106S5S5G
				VM1S105S5GLG	VM1S105S5R1G	VM1S105S5R5G	VM2S105S5GLG	VM2S105S5R1G	VM2S105S5R5G	VM2S105S5S5G
150	S55	1-1/2"	Quad Tri 480	VM1S150S5GLG	VM1S150S5R1G	VM1S150S5R5G	VM2S150S5GLG	VM2S150S5R1G	VM2S150S5R5G	VM2S150S5S5G
				VM1S156S5GLG	VM1S156S5R1G	VM1S156S5R5G	VM2S156S5GLG	VM2S156S5R1G	VM2S156S5R5G	VM2S156S5S5G
				VM1S155S5GLG	VM1S155S5R1G	VM1S155S5R5G	VM2S155S5GLG	VM2S155S5R1G	VM2S155S5R5G	VM2S155S5S5G

① See hazardous location data pages L131 - L140 for application suitability.

② Catalog numbers shown are with Guard; to omit guard change ending G to N; e.g. VM1S050D5GLN.

③ Catalog numbers shown are with 1-1/2" conduit openings; change "5" to "4" for 1-1/4" e.g. VM1S050D4GLG.

④ Consult catalog logic for other available voltage & lamp combinations.

⑤ Add suffix NR for AEx nR Restricted Breathing; see page L84 for more information (cULus only)

LIGHTING

CERTILITE® V SERIES



METAL HALIDE/METAL HALIDE PULSE, 50-175W MEDIUM BASE HID



VM1 Pendant
w/5-1/2"
Globe & Guard



VM2 Pendant
w/7-3/4"
Globe & Guard



VM1 Flexible Pendant
w/5-1/2"
Refractor & Guard



VM2 Flexible Pendant
w/7-3/4"
Refractor & Guard

Class I, Div. 2, Groups A,B,C,D^①
Class I, Zone 2, Groups IIC, IIB, IIA
Class II, Div. 1 & 2, Groups E,F,G
Class III

Suitable for wet locations
NEMA 3, 4, 4X
IP66

UL LISTED - File E10514 (Hazardous & Marine)

SP Certified - File LR11713

NR Restricted Breathing Option^⑤

Class I, Zone 2 AEx nAnR
Class I, Zone 2 Ex nR,

VM 50 - 175 METAL HALIDE (PULSE * *) - PENDANT											
DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②				
WATTS	ANSI	HUB SIZE ③	VOLTAGE ④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD	
50	M110	3/4"	Quad Tri	VM1H050A2GLG	VM1H050A2R1G	VM1H050A2R5G	VM2H050A2GLG	VM2H050A2R1G	VM2H050A2R5G	VM2H050A2S5G	
				VM1H056A2GLG	VM1H056A2R1G	VM1H056A2R5G	VM2H056A2GLG	VM2H056A2R1G	VM2H056A2R5G	VM2H056A2S5G	
70	M98	3/4"	Quad Tri 480	VM1H070A2GLG	VM1H070A2R1G	VM1H070A2R5G	VM2H070A2GLG	VM2H070A2R1G	VM2H070A2R5G	VM2H070A2S5G	
				VM1H076A2GLG	VM1H076A2R1G	VM1H076A2R5G	VM2H076A2GLG	VM2H076A2R1G	VM2H076A2R5G	VM2H076A2S5G	
				VM1H075A2GLG	VM1H075A2R1G	VM1H075A2R5G	VM2H075A2GLG	VM2H075A2R1G	VM2H075A2R5G	VM2H075A2S5G	
100	M90	3/4"	Quad Tri 480	VM1H100A2GLG	VM1H100A2R1G	VM1H100A2R5G	VM2H100A2GLG	VM2H100A2R1G	VM2H100A2R5G	VM2H100A2S5G	
				VM1H106A2GLG	VM1H106A2R1G	VM1H106A2R5G	VM2H106A2GLG	VM2H106A2R1G	VM2H106A2R5G	VM2H106A2S5G	
				VM1H105A2GLG	VM1H105A2R1G	VM1H105A2R5G	VM2H105A2GLG	VM2H105A2R1G	VM2H105A2R5G	VM2H105A2S5G	
150	M102 M142	3/4"	Quad Tri 480	VM1P150A2GLG	VM1P150A2R1G	VM1P150A2R5G	VM2P150A2GLG	VM2P150A2R1G	VM2P150A2R5G	VM2P150A2S5G	
				VM1P156A2GLG	VM1P156A2R1G	VM1P156A2R5G	VM2P156A2GLG	VM2P156A2R1G	VM2P156A2R5G	VM2P156A2S5G	
				VM1P155A2GLG	VM1P155A2R1G	VM1P155A2R5G	VM2P155A2GLG	VM2P155A2R1G	VM2P155A2R5G	VM2P155A2S5G	
175	M137 M152	3/4"	Quad Tri 480	VM1P170A2GLG	VM1P170A2R1G	VM1P170A2R5G	VM2P170A2GLG	VM2P170A2R1G	VM2P170A2R5G	VM2P170A2S5G	
				VM1P176A2GLG	VM1P176A2R1G	VM1P176A2R5G	VM2P176A2GLG	VM2P176A2R1G	VM2P176A2R5G	VM2P176A2S5G	
				VM1P175A2GLG	VM1P175A2R1G	VM1P175A2R5G	VM2P175A2GLG	VM2P175A2R1G	VM2P175A2R5G	VM2P175A2S5G	

VM 50 - 175 METAL HALIDE (PULSE * *) - FLEX PENDANT											
DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②				
WATTS	ANSI	HUB SIZE ③	VOLTAGE ④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD	
50	M110	3/4"	Quad Tri	VM1H050F2GLG	VM1H050F2R1G	VM1H050F2R5G	VM2H050F2GLG	VM2H050F2R1G	VM2H050F2R5G	VM2H050F2S5G	
				VM1H056F2GLG	VM1H056F2R1G	VM1H056F2R5G	VM2H056F2GLG	VM2H056F2R1G	VM2H056F2R5G	VM2H056F2S5G	
70	M98	3/4"	Quad Tri 480	VM1H070F2GLG	VM1H070F2R1G	VM1H070F2R5G	VM2H070F2GLG	VM2H070F2R1G	VM2H070F2R5G	VM2H070F2S5G	
				VM1H076F2GLG	VM1H076F2R1G	VM1H076F2R5G	VM2H076F2GLG	VM2H076F2R1G	VM2H076F2R5G	VM2H076F2S5G	
				VM1H075F2GLG	VM1H075F2R1G	VM1H075F2R5G	VM2H075F2GLG	VM2H075F2R1G	VM2H075F2R5G	VM2H075F2S5G	
100	M90	3/4"	Quad Tri 480	VM1H100F2GLG	VM1H100F2R1G	VM1H100F2R5G	VM2H100F2GLG	VM2H100F2R1G	VM2H100F2R5G	VM2H100F2S5G	
				VM1H106F2GLG	VM1H106F2R1G	VM1H106F2R5G	VM2H106F2GLG	VM2H106F2R1G	VM2H106F2R5G	VM2H106F2S5G	
				VM1H105F2GLG	VM1H105F2R1G	VM1H105F2R5G	VM2H105F2GLG	VM2H105F2R1G	VM2H105F2R5G	VM2H105F2S5G	
150	M102 M142	3/4"	Quad Tri 480	VM1P150F2GLG	VM1P150F2R1G	VM1P150F2R5G	VM2P150F2GLG	VM2P150F2R1G	VM2P150F2R5G	VM2P150F2S5G	
				VM1P156F2GLG	VM1P156F2R1G	VM1P156F2R5G	VM2P156F2GLG	VM2P156F2R1G	VM2P156F2R5G	VM2P156F2S5G	
				VM1P155F2GLG	VM1P155F2R1G	VM1P155F2R5G	VM2P155F2GLG	VM2P155F2R1G	VM2P155F2R5G	VM2P155F2S5G	
175	M137 M152	3/4"	Quad Tri 480	VM1P170F2GLG	VM1P170F2R1G	VM1P170F2R5G	VM2P170F2GLG	VM2P170F2R1G	VM2P170F2R5G	VM2P170F2S5G	
				VM1P176F2GLG	VM1P176F2R1G	VM1P176F2R5G	VM2P176F2GLG	VM2P176F2R1G	VM2P176F2R5G	VM2P176F2S5G	
				VM1P175F2GLG	VM1P175F2R1G	VM1P175F2R5G	VM2P175F2GLG	VM2P175F2R1G	VM2P175F2R5G	VM2P175F2S5G	

① See hazardous location data pages L131 - L140 for application suitability.

② Catalog numbers shown are with Guard; to omit guard change ending G to N; e.g. VM1H050A2GLN.

③ Catalog numbers shown are with 3/4" conduit openings; change "2" to "3" for 1" e.g. VM1H050A3GLG.

④ Consult catalog logic for other available voltage & lamp combinations.

⑤ Add suffix NR for AEx nR Restricted Breathing; see page L84 for more information (only)

** 50, 70, & 100 Watt "Traditional Metal Halide" ballasts include a Pulse Ignitor, as do 150 & 175W Metal Halide Pulse models.



METAL HALIDE/METAL HALIDE PULSE, 50-175W MEDIUM BASE HID



VM1 Ceiling
w/5-1/2"
Globe & Guard



VM2 Ceiling
w/7-3/4"
Globe & Guard



VM1 Wall
w/5-1/2"
Refractor & Guard



VM2 Wall
w/7-3/4"
Refractor & Guard

VM 50 - 175 METAL HALIDE (PULSE * *) - CEILING

DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②			
WATTS	ANSI	HUB SIZE ③	VOLTAGE ④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD
50	M110	3/4"	Quad Tri	VM1H050X2GLG	VM1H050X2R1G	VM1H050X2R5G	VM2H050X2GLG	VM2H050X2R1G	VM2H050X2R5G	VM2H050X2S5G
				VM1H056X2GLG	VM1H056X2R1G	VM1H056X2R5G	VM2H056X2GLG	VM2H056X2R1G	VM2H056X2R5G	VM2H056X2S5G
70	M98	3/4"	Quad Tri 480	VM1H070X2GLG	VM1H070X2R1G	VM1H070X2R5G	VM2H070X2GLG	VM2H070X2R1G	VM2H070X2R5G	VM2H070X2S5G
				VM1H076X2GLG	VM1H076X2R1G	VM1H076X2R5G	VM2H076X2GLG	VM2H076X2R1G	VM2H076X2R5G	VM2H076X2S5G
				VM1H075X2GLG	VM1H075X2R1G	VM1H075X2R5G	VM2H075X2GLG	VM2H075X2R1G	VM2H075X2R5G	VM2H075X2S5G
100	M90	3/4"	Quad Tri 480	VM1H100X2GLG	VM1H100X2R1G	VM1H100X2R5G	VM2H100X2GLG	VM2H100X2R1G	VM2H100X2R5G	VM2H100X2S5G
				VM1H106X2GLG	VM1H106X2R1G	VM1H106X2R5G	VM2H106X2GLG	VM2H106X2R1G	VM2H106X2R5G	VM2H106X2S5G
				VM1H105X2GLG	VM1H105X2R1G	VM1H105X2R5G	VM2H105X2GLG	VM2H105X2R1G	VM2H105X2R5G	VM2H105X2S5G
150	M102 M142	3/4"	Quad Tri 480	VM1P150X2GLG	VM1P150X2R1G	VM1P150X2R5G	VM2P150X2GLG	VM2P150X2R1G	VM2P150X2R5G	VM2P150X2S5G
				VM1P156X2GLG	VM1P156X2R1G	VM1P156X2R5G	VM2P156X2GLG	VM2P156X2R1G	VM2P156X2R5G	VM2P156X2S5G
				VM1P155X2GLG	VM1P155X2R1G	VM1P155X2R5G	VM2P155X2GLG	VM2P155X2R1G	VM2P155X2R5G	VM2P155X2S5G
175	M137 M152	3/4"	Quad Tri 480	VM1P170X2GLG	VM1P170X2R1G	VM1P170X2R5G	VM2P170X2GLG	VM2P170X2R1G	VM2P170X2R5G	VM2P170X2S5G
				VM1P176X2GLG	VM1P176X2R1G	VM1P176X2R5G	VM2P176X2GLG	VM2P176X2R1G	VM2P176X2R5G	VM2P176X2S5G
				VM1P175X2GLG	VM1P175X2R1G	VM1P175X2R5G	VM2P175X2GLG	VM2P175X2R1G	VM2P175X2R5G	VM2P175X2S5G

VM 50 - 175 METAL HALIDE (PULSE * *) - WALL

DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②			
WATTS	ANSI	HUB SIZE ③	VOLTAGE ④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD
50	M110	3/4"	Quad Tri	VM1H050B2GLG	VM1H050B2R1G	VM1H050B2R5G	VM2H050B2GLG	VM2H050B2R1G	VM2H050B2R5G	VM2H050B2S5G
				VM1H056B2GLG	VM1H056B2R1G	VM1H056B2R5G	VM2H056B2GLG	VM2H056B2R1G	VM2H056B2R5G	VM2H056B2S5G
70	M98	3/4"	Quad Tri 480	VM1H070B2GLG	VM1H070B2R1G	VM1H070B2R5G	VM2H070B2GLG	VM2H070B2R1G	VM2H070B2R5G	VM2H070B2S5G
				VM1H076B2GLG	VM1H076B2R1G	VM1H076B2R5G	VM2H076B2GLG	VM2H076B2R1G	VM2H076B2R5G	VM2H076B2S5G
				VM1H075B2GLG	VM1H075B2R1G	VM1H075B2R5G	VM2H075B2GLG	VM2H075B2R1G	VM2H075B2R5G	VM2H075B2S5G
100	M90	3/4"	Quad Tri 480	VM1H100B2GLG	VM1H100B2R1G	VM1H100B2R5G	VM2H100B2GLG	VM2H100B2R1G	VM2H100B2R5G	VM2H100B2S5G
				VM1H106B2GLG	VM1H106B2R1G	VM1H106B2R5G	VM2H106B2GLG	VM2H106B2R1G	VM2H106B2R5G	VM2H106B2S5G
				VM1H105B2GLG	VM1H105B2R1G	VM1H105B2R5G	VM2H105B2GLG	VM2H105B2R1G	VM2H105B2R5G	VM2H105B2S5G
150	M102 M142	3/4"	Quad Tri 480	VM1P150B2GLG	VM1P150B2R1G	VM1P150B2R5G	VM2P150B2GLG	VM2P150B2R1G	VM2P150B2R5G	VM2P150B2S5G
				VM1P156B2GLG	VM1P156B2R1G	VM1P156B2R5G	VM2P156B2GLG	VM2P156B2R1G	VM2P156B2R5G	VM2P156B2S5G
				VM1P155B2GLG	VM1P155B2R1G	VM1P155B2R5G	VM2P155B2GLG	VM2P155B2R1G	VM2P155B2R5G	VM2P155B2S5G
175	M137 M152	3/4"	Quad Tri 480	VM1P170B2GLG	VM1P170B2R1G	VM1P170B2R5G	VM2P170B2GLG	VM2P170B2R1G	VM2P170B2R5G	VM2P170B2S5G
				VM1P176B2GLG	VM1P176B2R1G	VM1P176B2R5G	VM2P176B2GLG	VM2P176B2R1G	VM2P176B2R5G	VM2P176B2S5G
				VM1P175B2GLG	VM1P175B2R1G	VM1P175B2R5G	VM2P175B2GLG	VM2P175B2R1G	VM2P175B2R5G	VM2P175B2S5G

① See hazardous location data pages L131 - L140 for application suitability.

② Catalog numbers shown are with Guard; to omit guard change ending G to N; e.g. VM1H050X2GLN.

③ Catalog numbers shown are with 3/4" conduit openings; change "2" to "3" for 1" e.g. VM1H050X3GLG.

④ Consult catalog logic for other available voltage & lamp combinations.

⑤ Add suffix NR for AEx nR Restricted Breathing; see page L84 for more information (UL only)

** 50, 70, & 100 Watt "Traditional Metal Halide" ballasts include a Pulse Ignitor, as do 150 & 175W Metal Halide Pulse models.

LIGHTING

CERTILITE® V SERIES



METAL HALIDE/METAL HALIDE PULSE, 50-175W MEDIUM BASE HID



VM1 Cone
w/5-1/2"
Globe & Guard



VM2 Cone
w/7-3/4"
Globe & Guard



VM1 EZ Adapter
w/5-1/2"
Refractor & Guard



VM2 EZ Adapter
w/7-3/4"
Refractor & Guard

VM 50 - 175 METAL HALIDE (PULSE**) - CONE

DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②			
WATTS	ANSI	HUB SIZE ③	VOLTAGE ④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD
50	M110	3/4"	Quad Tri	VM1H050C2GLG	VM1H050C2R1G	VM1H050C2R5G	VM2H050C2GLG	VM2H050C2R1G	VM2H050C2R5G	VM2H050C2S5G
				VM1H056C2GLG	VM1H056C2R1G	VM1H056C2R5G	VM2H056C2GLG	VM2H056C2R1G	VM2H056C2R5G	VM2H056C2S5G
70	M98	3/4"	Quad Tri 480	VM1H070C2GLG	VM1H070C2R1G	VM1H070C2R5G	VM2H070C2GLG	VM2H070C2R1G	VM2H070C2R5G	VM2H070C2S5G
				VM1H076C2GLG	VM1H076C2R1G	VM1H076C2R5G	VM2H076C2GLG	VM2H076C2R1G	VM2H076C2R5G	VM2H076C2S5G
				VM1H075C2GLG	VM1H075C2R1G	VM1H075C2R5G	VM2H075C2GLG	VM2H075C2R1G	VM2H075C2R5G	VM2H075C2S5G
100	M90	3/4"	Quad Tri 480	VM1H100C2GLG	VM1H100C2R1G	VM1H100C2R5G	VM2H100C2GLG	VM2H100C2R1G	VM2H100C2R5G	VM2H100C2S5G
				VM1H106C2GLG	VM1H106C2R1G	VM1H106C2R5G	VM2H106C2GLG	VM2H106C2R1G	VM2H106C2R5G	VM2H106C2S5G
				VM1H105C2GLG	VM1H105C2R1G	VM1H105C2R5G	VM2H105C2GLG	VM2H105C2R1G	VM2H105C2R5G	VM2H105C2S5G
150	"M102 M142"	3/4"	Quad Tri 480	VM1P150C2GLG	VM1P150C2R1G	VM1P150C2R5G	VM2P150C2GLG	VM2P150C2R1G	VM2P150C2R5G	VM2P150C2S5G
				VM1P156C2GLG	VM1P156C2R1G	VM1P156C2R5G	VM2P156C2GLG	VM2P156C2R1G	VM2P156C2R5G	VM2P156C2S5G
				VM1P155C2GLG	VM1P155C2R1G	VM1P155C2R5G	VM2P155C2GLG	VM2P155C2R1G	VM2P155C2R5G	VM2P155C2S5G
175	"M137 M152"	3/4"	Quad Tri 480	VM1P170C2GLG	VM1P170C2R1G	VM1P170C2R5G	VM2P170C2GLG	VM2P170C2R1G	VM2P170C2R5G	VM2P170C2S5G
				VM1P176C2GLG	VM1P176C2R1G	VM1P176C2R5G	VM2P176C2GLG	VM2P176C2R1G	VM2P176C2R5G	VM2P176C2S5G
				VM1P175C2GLG	VM1P175C2R1G	VM1P175C2R5G	VM2P175C2GLG	VM2P175C2R1G	VM2P175C2R5G	VM2P175C2S5G

VM 50 - 175 METAL HALIDE (PULSE**) - EZ ADAPTER ⑥

DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②			
WATTS	ANSI	HUB SIZE ③	VOLTAGE ④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD
50	M110	⑥	Quad Tri	VM1H050EZGLG	VM1H050EZR1G	VM1H050EZR5G	VM2H050EZGLG	VM2H050EZR1G	VM2H050EZR5G	VM2H050EZZS5G
				VM1H056EZGLG	VM1H056EZR1G	VM1H056EZR5G	VM2H056EZGLG	VM2H056EZR1G	VM2H056EZR5G	VM2H056EZZS5G
70	M98	⑥	Quad Tri 480	VM1H070EZGLG	VM1H070EZR1G	VM1H070EZR5G	VM2H070EZGLG	VM2H070EZR1G	VM2H070EZR5G	VM2H070EZZS5G
				VM1H076EZGLG	VM1H076EZR1G	VM1H076EZR5G	VM2H076EZGLG	VM2H076EZR1G	VM2H076EZR5G	VM2H076EZZS5G
				VM1H075EZGLG	VM1H075EZR1G	VM1H075EZR5G	VM2H075EZGLG	VM2H075EZR1G	VM2H075EZR5G	VM2H075EZZS5G
100	M90	⑥	Quad Tri 480	VM1H100EZGLG	VM1H100EZR1G	VM1H100EZR5G	VM2H100EZGLG	VM2H100EZR1G	VM2H100EZR5G	VM2H100EZZS5G
				VM1H106EZGLG	VM1H106EZR1G	VM1H106EZR5G	VM2H106EZGLG	VM2H106EZR1G	VM2H106EZR5G	VM2H106EZZS5G
				VM1H105EZGLG	VM1H105EZR1G	VM1H105EZR5G	VM2H105EZGLG	VM2H105EZR1G	VM2H105EZR5G	VM2H105EZZS5G
150	M102 M142	⑥	Quad Tri 480	VM1P150EZGLG	VM1P150EZR1G	VM1P150EZR5G	VM2P150EZGLG	VM2P150EZR1G	VM2P150EZR5G	VM2P150EZZS5G
				VM1P156EZGLG	VM1P156EZR1G	VM1P156EZR5G	VM2P156EZGLG	VM2P156EZR1G	VM2P156EZR5G	VM2P156EZZS5G
				VM1P155EZGLG	VM1P155EZR1G	VM1P155EZR5G	VM2P155EZGLG	VM2P155EZR1G	VM2P155EZR5G	VM2P155EZZS5G
175	M137 M152	⑥	Quad Tri 480	VM1P170EZGLG	VM1P170EZR1G	VM1P170EZR5G	VM2P170EZGLG	VM2P170EZR1G	VM2P170EZR5G	VM2P170EZZS5G
				VM1P176EZGLG	VM1P176EZR1G	VM1P176EZR5G	VM2P176EZGLG	VM2P176EZR1G	VM2P176EZR5G	VM2P176EZZS5G
				VM1P175EZGLG	VM1P175EZR1G	VM1P175EZR5G	VM2P175EZGLG	VM2P175EZR1G	VM2P175EZR5G	VM2P175EZZS5G

① See hazardous location data pages L131 - L140 for application suitability.

② Catalog numbers shown are with Guard; to omit guard change ending G to N; e.g. VM1H050A2GLN.

③ Catalog numbers shown are with 3/4" conduit openings; change "2" to "3" for 1" e.g. VM1H050A3GLG.

④ Consult catalog logic for other available voltage & lamp combinations.

⑤ Add suffix NR for AEx nR Restricted Breathing; see page L84 for more information (c Ⓢ is only)

** 50, 70, & 100 Watt "Traditional Metal Halide" ballasts include a Pulse Ignitor, as do 150 & 175W Metal Halide Pulse models.



CERTILITE® V SERIES

KILLARK

METAL HALIDE/METAL HALIDE PULSE, 50-175W MEDIUM BASE HID



VM1 Stanchion 25°
w/5-1/2"
Globe & Guard



VM2 Stanchion 25°
w/7-3/4"
Globe & Guard



VM1 Stanchion Straight
w/5-1/2"
Refractor & Guard



VM2 Stanchion Straight
w/7-3/4"
Refractor & Guard

VM 50 - 175 METAL HALIDE (PULSE**) - STANCHION 25° ANGLE											
DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②				
WATTS	ANSI	HUB SIZE ③	VOLTAGE ④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD	
50	M110	1-1/2"	Quad Tri	VM1H050D5GLG	VM1H050D5R1G	VM1H050D5R5G	VM2H050D5GLG	VM2H050D5R1G	VM2H050D5R5G	VM2H050D5S5G	
				VM1H056D5GLG	VM1H056D5R1G	VM1H056D5R5G	VM2H056D5GLG	VM2H056D5R1G	VM2H056D5R5G	VM2H056D5S5G	
70	M98	1-1/2"	Quad Tri 480	VM1H070D5GLG	VM1H070D5R1G	VM1H070D5R5G	VM2H070D5GLG	VM2H070D5R1G	VM2H070D5R5G	VM2H070D5S5G	
				VM1H076D5GLG	VM1H076D5R1G	VM1H076D5R5G	VM2H076D5GLG	VM2H076D5R1G	VM2H076D5R5G	VM2H076D5S5G	
				VM1H075D5GLG	VM1H075D5R1G	VM1H075D5R5G	VM2H075D5GLG	VM2H075D5R1G	VM2H075D5R5G	VM2H075D5S5G	
100	M90	1-1/2"	Quad Tri 480	VM1H100D5GLG	VM1H100D5R1G	VM1H100D5R5G	VM2H100D5GLG	VM2H100D5R1G	VM2H100D5R5G	VM2H100D5S5G	
				VM1H106D5GLG	VM1H106D5R1G	VM1H106D5R5G	VM2H106D5GLG	VM2H106D5R1G	VM2H106D5R5G	VM2H106D5S5G	
				VM1H105D5GLG	VM1H105D5R1G	VM1H105D5R5G	VM2H105D5GLG	VM2H105D5R1G	VM2H105D5R5G	VM2H105D5S5G	
150	M102 M142	1-1/2"	Quad Tri 480	VM1P150D5GLG	VM1P150D5R1G	VM1P150D5R5G	VM2P150D5GLG	VM2P150D5R1G	VM2P150D5R5G	VM2P150D5S5G	
				VM1P156D5GLG	VM1P156D5R1G	VM1P156D5R5G	VM2P156D5GLG	VM2P156D5R1G	VM2P156D5R5G	VM2P156D5S5G	
				VM1P155D5GLG	VM1P155D5R1G	VM1P155D5R5G	VM2P155D5GLG	VM2P155D5R1G	VM2P155D5R5G	VM2P155D5S5G	
175	M137 M152	1-1/2"	Quad Tri 480	VM1P170D5GLG	VM1P170D5R1G	VM1P170D5R5G	VM2P170D5GLG	VM2P170D5R1G	VM2P170D5R5G	VM2P170D5S5G	
				VM1P176D5GLG	VM1P176D5R1G	VM1P176D5R5G	VM2P176D5GLG	VM2P176D5R1G	VM2P176D5R5G	VM2P176D5S5G	
				VM1P175D5GLG	VM1P175D5R1G	VM1P175D5R5G	VM2P175D5GLG	VM2P175D5R1G	VM2P175D5R5G	VM2P175D5S5G	

VM 50 - 175 METAL HALIDE (PULSE**) - STANCHION STRAIGHT											
DESCRIPTION				5-1/2" OPTIC THREAD SIZE ②			7-3/4" OPTIC THREAD SIZE ②				
WATTS	ANSI	HUB SIZE ③	VOLTAGE ④	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	GLOBE & GUARD	TYPE I GLASS REFRACTOR & GUARD	TYPE V GLASS REFRACTOR & GUARD	12" SPIN-TOP TYPE V REFRACTOR & GUARD	
50	M110	1-1/2"	Quad Tri	VM1H050S5GLG	VM1H050S5R1G	VM1H050S5R5G	VM2H050S5GLG	VM2H050S5R1G	VM2H050S5R5G	VM2H050S5S5G	
				VM1H056S5GLG	VM1H056S5R1G	VM1H056S5R5G	VM2H056S5GLG	VM2H056S5R1G	VM2H056S5R5G	VM2H056S5S5G	
70	M98	1-1/2"	Quad Tri 480	VM1H070S5GLG	VM1H070S5R1G	VM1H070S5R5G	VM2H070S5GLG	VM2H070S5R1G	VM2H070S5R5G	VM2H070S5S5G	
				VM1H076S5GLG	VM1H076S5R1G	VM1H076S5R5G	VM2H076S5GLG	VM2H076S5R1G	VM2H076S5R5G	VM2H076S5S5G	
				VM1H075S5GLG	VM1H075S5R1G	VM1H075S5R5G	VM2H075S5GLG	VM2H075S5R1G	VM2H075S5R5G	VM2H075S5S5G	
100	M90	1-1/2"	Quad Tri 480	VM1H100S5GLG	VM1H100S5R1G	VM1H100S5R5G	VM2H100S5GLG	VM2H100S5R1G	VM2H100S5R5G	VM2H100S5S5G	
				VM1H106S5GLG	VM1H106S5R1G	VM1H106S5R5G	VM2H106S5GLG	VM2H106S5R1G	VM2H106S5R5G	VM2H106S5S5G	
				VM1H105S5GLG	VM1H105S5R1G	VM1H105S5R5G	VM2H105S5GLG	VM2H105S5R1G	VM2H105S5R5G	VM2H105S5S5G	
150	"M102 M142"	1-1/2"	Quad Tri 480	VM1P150S5GLG	VM1P150S5R1G	VM1P150S5R5G	VM2P150S5GLG	VM2P150S5R1G	VM2P150S5R5G	VM2P150S5S5G	
				VM1P156S5GLG	VM1P156S5R1G	VM1P156S5R5G	VM2P156S5GLG	VM2P156S5R1G	VM2P156S5R5G	VM2P156S5S5G	
				VM1P155S5GLG	VM1P155S5R1G	VM1P155S5R5G	VM2P155S5GLG	VM2P155S5R1G	VM2P155S5R5G	VM2P155S5S5G	
175	"M137 M152"	1-1/2"	Quad Tri 480	VM1P170S5GLG	VM1P170S5R1G	VM1P170S5R5G	VM2P170S5GLG	VM2P170S5R1G	VM2P170S5R5G	VM2P170S5S5G	
				VM1P176S5GLG	VM1P176S5R1G	VM1P176S5R5G	VM2P176S5GLG	VM2P176S5R1G	VM2P176S5R5G	VM2P176S5S5G	
				VM1P175S5GLG	VM1P175S5R1G	VM1P175S5R5G	VM2P175S5GLG	VM2P175S5R1G	VM2P175S5R5G	VM2P175S5S5G	

① See hazardous location data pages L131 - L140 for application suitability.

② Catalog numbers shown are with Guard; to omit guard change ending G to N; e.g. VM1H050D4GLN.

③ Catalog numbers shown are with 1-1/2" conduit openings; change "5" to "4" for 1-1/4" e.g. VM1H050D4GLG.

④ Consult catalog logic for other available voltage & lamp combinations.

⑤ Add suffix NR for AEx nR Restricted Breathing; see page L84 for more information (UL only)

** 50, 70, & 100 Watt "Traditional Metal Halide" ballasts include a Pulse Ignitor, as do 150 & 175W Metal Halide Pulse models.