



Pendant



Flexible Pendant



Ceiling



Wall



Cone Top



25° Stanchion



Straight Stanchion



EZ Adapter*
VMEZA

CERTILITE®V VM MOUNTING SPLICE BOXES								
CATALOG NUMBER								
HUB SIZE	PENDANT	FLEXIBLE PENDANT	CEILING 4 HUB	CEILING 5 HUB	WALL	CONE TOP	25 DEGREE STANCHION	90 DEGREE STANCHION
3/4"	VMA2B	VMF2B	VMX2B	VMX6B	VMB2B	VMC2B	—	—
1"	VMA3B	VMF3B	VMX3B	VMX7B	VMB3B	VMC3B	—	—
1-1/4"	—	—	—	—	—	—	VMD4B	VMS4B
1-1/2"	—	—	—	—	—	—	VMD5B	VMS5B
M-20	—	—	VMX8B**	VMX9B	—	—	—	—

*VMEZA is used between a ballast tank and an EZ mount-ordered separately. See L83 for more information.

**VMX8B furnished with 3 non-metallic plugs.



VM1 Low Wattage
5-1/2" Optic Thread Size



VM2 Low Wattage
7-3/4" Optic Thread Size



VM3 Low Wattage
5-1/2" Optic Thread Size



VM4 Low Wattage
7-3/4" Optic Thread Size



VM5 High Wattage
7-3/4" Optic Thread Size

CERTILITE®V VM 35-600W BALLAST TANK ASSEMBLIES CATALOG NUMBERS

WATTS	VOLTAGE @ 60 Hz	MEDIUM BASE E26						MOGUL BASE E39 SOCKET						
		HPS		MH-MHP		HPS		MH-MHP			MH PULSE			
		LOW WATTAGE		LOW WATTAGE		LOW WATTAGE		HIGH WATTAGE		LOW WATTAGE	HIGH WATTAGE		LOW WATTAGE	HIGH WATTAGE
		5-1/2"	7-3/4"	5-1/2"	7-3/4"	5-1/2"	7-3/4"	7-3/4"	5-1/2"	7-3/4"	7-3/4"	5-1/2"	7-3/4"	7-3/4"
35	120	VM1S031	VM2S031	—	—	—	—	—	—	—	—	—	—	—
50	Quad	VM1S050	VM2S050	VM1H050	VM2H050	VM3S050	VM4S050	—	—	—	—	—	—	—
	Tri	—	—	VM1H056	VM2H056	VM3S056	VM4S056	—	—	—	—	—	—	—
	480	—	—	—	—	VM3S055	VM4S055	—	—	—	—	—	—	—
70	Quad	VM1S070	VM2S070	VM1H070	VM2H070	VM3S070	VM4S070	—	VM3H070	VM4H070	—	—	—	—
	Tri	VM1S076	VM2S076	VM1H076	VM2H076	VM3S076	VM4S076	—	VM3H076	VM4H076	—	—	—	—
	480	VM1S075	VM2S075	VM1H075	VM2H075	VM3S075	VM4S075	—	VM3H075	VM4H075	—	—	—	—
100	Quad	VM1S100	VM2S100	VM1H100	VM2H100	VM3S100	VM4S100	—	VM3H100	VM4H100	—	—	—	—
	Tri	VM1S106	VM2S106	VM1H106	VM2H106	VM3S106	VM4S106	—	VM3H106	VM4H106	—	—	—	—
	480	VM1S105	VM2S105	VM1H105	VM2H105	VM3S105	VM4S105	—	VM3H105	VM4H105	—	—	—	—
150	Quad	VM1S150	VM2S150	VM1P150	VM2P150	VM3S150	VM4S150	—	—	—	—	VM3P150	VM4P150	—
	Tri	VM1S156	VM2S156	VM1P156	VM2P156	VM3S156	VM4S156	—	—	—	—	VM3P156	VM4P156	—
	480	VM1S155	VM2S155	VM1P155	VM2P155	VM3S155	VM4S155	—	—	—	—	VM3P155	VM4P155	—
175	Quad	—	—	VM1P170	VM2P170	—	—	—	VM3H170	VM4H170	—	VM3P150	VM4P150	—
	Tri	—	—	VM1P176	VM2P176	—	—	—	VM3H176	VM4H176	—	VM3P156	VM4P156	—
	480	—	—	VM1P175	VM2P175	—	—	—	VM3H175	VM4H175	—	VM3P155	VM4P155	—
200	Quad	—	—	—	—	—	—	VM5S200	—	—	—	VM3P200	VM4P200	—
	Tri	—	—	—	—	—	—	VM5S206	—	—	—	VM3P206	VM4P206	—
	480	—	—	—	—	—	—	VM5S205	—	—	—	VM3P205	VM4P205	—
250	Quad	—	—	—	—	—	—	VM5S250	VM3H250	VM4H250	—	—	—	VM5P250
	Tri	—	—	—	—	—	—	VM5S256	VM3H256	VM4H256	—	—	—	VM5P256
	480	—	—	—	—	—	—	VM5S255	VM3H255	VM4H255	—	—	—	VM5P255
320	Quad	—	—	—	—	—	—	—	—	—	—	—	—	VM5P320
	Tri	—	—	—	—	—	—	—	—	—	—	—	—	VM5P326
	480	—	—	—	—	—	—	—	—	—	—	—	—	VM5P325
350	Quad	—	—	—	—	—	—	—	—	—	—	—	—	VM5P350
	Tri	—	—	—	—	—	—	—	—	—	—	—	—	VM5P356
	480	—	—	—	—	—	—	—	—	—	—	—	—	VM5P355
400	Quad	—	—	—	—	—	—	VM5S400	—	—	VM5H400	—	—	VM5P400
	Tri	—	—	—	—	—	—	VM5S406	—	—	VM5H406	—	—	VM5P406
	480	—	—	—	—	—	—	VM5S405	—	—	VM5H405	—	—	VM5P405
600	Quad	—	—	—	—	—	—	VM5S600	—	—	—	—	—	—
	Tri	—	—	—	—	—	—	VM5S606	—	—	—	—	—	—
	480	—	—	—	—	—	—	VM5S605	—	—	—	—	—	—

