



VM2&4LB, VM2&4LC SERIES

HIGH WATTAGE – COMPONENTS & RATINGS



“EZ” Mount Adapter
For easy fixture relocation
or to repair fixture on
‘bench top’.



VMEZA adapter is used
between a driver tank and
EZ mount ordered
separately.

Competitive Adapters

Designed to ease upgrading of other manufacturer's
fixtures to KILLARK LEDs where removal of existing
mounting screws and conduit would be difficult and time
consuming.



Patented Design



Pendant



Ceiling



Wall Bracket



25° Stanchion

MOUNTING BOXES

CATALOG NUMBER				HUB SIZE
PENDANT	CEILING	BRACKET	STANCHION	
EZA2	EZX2	EZB3	—	3/4"
EZA3	EZX3	EZB3	—	1"
—	—	—	EZD4A	1-1/4" / 1/2"*

*1-1/2" furnished with 1-1/2"-1-1/4" reducer and extension.

Tank adapter to Crouse-Hinds® ① VM Series mounts
Tank adapter to CH (70's era wall mount with deep box)
Tank adapter to Appleton® ② MERCMASTER II mounts
Tank adapter to Appleton® MERCMASTER III mounts
Tank adapter to Hazlux® ③ 3 mounts
Tank adapter mount to Holophane® ④ Petrolux™
Tank adapter H2 mount to GE® ⑤ H2 Filtr-gard™

VMCHVM
VMCHVM-DEEP
VMM2LP
VMM3KP
VMHLDS
VMHPP2
VMGEH2

① Crouse-Hinds® is a registered trademark of EATON® corporation.

④ Holophane® and Petrolux™ are registered trademarks of Acuity Brands

② Appleton® and MERCMASTER are registered trademarks of Emerson® Industrial Automation.

⑤ GE® and Filtr-gard™ are registered trademarks of General Electric®

③ Hazlux® is a registered trademark of Thomas & Betts®.

DELIVERED LUMENS

WATTS	GLOBE (VM4LB)	GLOBE (VM4LC)	FLAT LENS (VM4LC)	L70	
				TM-21	CALCULATED
40	4600	4180	3873	60100	270000
50	6715	6087	5556	72600	278000
55	5842	5275	4790	60100	270000
65	8577	8229	7441	72600	278000
70	7111	6524	5980	60100	270000
80	8525	7559	6923	60100	270000
90	10520	10210	9115	72600	278000
100	12220	11910	10666	60100	270000
105	10780	9600	8809	60100	270000
130	15630	15370	13780	72600	278000

* Extra high lumen per watt LED's

① VM4LC with ceiling mount approx. 17.4 lbs.

For VM2L models, deduct approx. 1.25 lbs.

② For a given wattage current values are the same, regardless of tank type VM2LB/C or VM4LB/C.

③ Replace (x) with tank size 2 or 4 and replace (y) with heat sink style B or C.

ORDERING INFORMATION AND AMBIENT SUITABILITY

CATALOG NO. ③	WEIGHT LBS./KG ①	WATTS	VOLTAGE	AMPS ②	C1D2			C2D1		
					40°C	55°C	65°C	40°C	55°C	65°C
VM(X)L(Y)04030	18.90 / 8.57	40	120-277 VAC	0.35-0.16	T4A	T4A	T4	EFG		
VM(X)L(Y)04033		40	347-480VAC	0.12-0.09						
VM(X)L(Y)04034		40	120-250VDC	0.33-0.16						
VM(X)L(Y)05030		50	120-277 VAC	0.43-0.21	T4A	T4A	T4	EFG		
VM(X)L(Y)05033		50	347-480VAC	0.15-0.12						
VM(X)L(Y)05034		50	120-250VDC	0.42-0.20						
VM(X)L(Y)05530		55	120-277 VAC	0.48-0.21	T4A	T4A	T4	EFG		
VM(X)L(Y)05533		55	347-480VAC	0.17-0.12						
VM(X)L(Y)05534		55	120-250VDC	0.46-0.22						
VM(X)L(Y)06530		65	120-277 VAC	0.56-0.24	T4A	T4A	T4	EFG		
VM(X)L(Y)06533		65	347-480VAC	0.19-0.14						
VM(X)L(Y)06534		65	120-250VDC	0.54-0.26						
VM4L(Y)07030		70	120-277 VAC	0.60-0.30	T4A	T4	-	EFG	-	-
VM4L(Y)07033		70	347-480VAC	0.20-0.17						
VM4L(Y)07034		70	120-250VDC	0.58-0.28						
VM4L(Y)08030		80	120-277 VAC	0.68-0.30	T4A	T4	-	EFG	-	-
VM4L(Y)08033		80	347-480VAC	0.24-0.17						
VM4L(Y)08034		80	120-250VDC	0.67-0.32						
VM4L(Y)09030		90	120-277 VAC	0.77-0.33	T4A	T4	-	EFG	-	-
VM4L(Y)09033		90	347-480VAC	0.27-0.19						
VM4L(Y)09034		90	120-250VDC	0.75-0.36						
VM4L(Y)10030		100	120-277 VAC	0.85-0.39	T4A	T4	-	EFG	-	-
VM4L(Y)10033		100	347-480VAC	0.29-0.23						
VM4L(Y)10034		100	120-250VDC	0.83-0.40						
VM4L(Y)10530		105	120-277 VAC	0.89-0.39	T4A	T4	-	EFG	-	-
VM4L(Y)10533		105	347-480VAC	0.31-0.23						
VM4L(Y)105834		105	120-250VDC	0.88-0.42						
VM4L(Y)13030		130	120-277 VAC	1.10-0.46	T4A	T4	-	EFG	-	-
VM4L(Y)13033		130	347-480 VAC	0.38-0.27						