



1.800.828.6972

VMM-D4 Four Channel Driver

Features

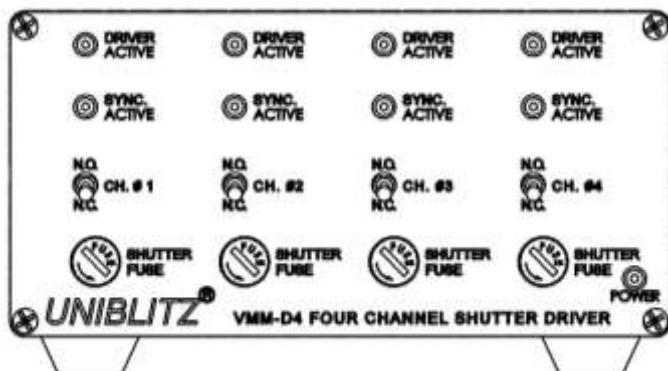
- The VMM-D4 is a four-channel shutter driver capable of controlling up to four *UNIBLITZ*® shutters independently.
- One input to trigger all shutters simultaneously
- LED Indicators for Power, Driver Active, and SYNC Active status
- Exposure determined by external pulse width, or switch contact closure.
- One output to monitor when all individual SYNC outputs are active.
- Manual open/close switch for each channel. Allows inverse shutter operation.
- Selectable pulse energy for operation of the 35, 45, 65 and 90mm shutter types.
- Separate fuse for each shutter channel.
- (Four) 710C shutter interconnect cables included



Fig. 1 VMM-D4 Four Channel Unistable Driver

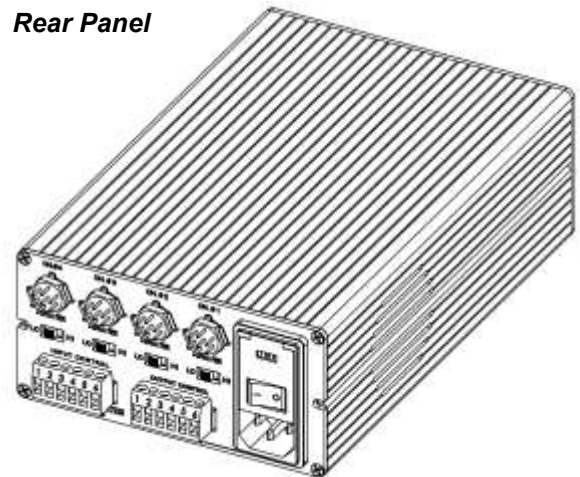
Drawings

Front Panel



Simple and straightforward controls allow the VMM-D4 to be easy to use and configure. LED indicators reveal each shutter's status at a glance. Four fuse holders with .6A slow blow fuses, accessible at the front panel for ease of replacement. N.O./N.C. switches allow manual shutter operation.

Rear Panel



All main input/output functions can be accessed at the VMM-D4 rear panel, including the 115/230VAC input. Manual switching as required. Additionally, (2) 6-pin pluggable terminal strips allow for easy termination to input (active high) and output (active low) signals.



Compatibility

The VMM-D4 is compatible with the following UNIBLITZ® shutter devices:

VS	LS	CS	DSS	TS	NS	XRS
VS14	LS2	CS25				XRS6
VS25	LS3	CS35				XRS14
VS35	LS6	CS45				XRS25 ¹
		CS65				
		CS90HS				

Use with shutter devices other than those listed to the left is not recommended. Please contact us for further information.

¹ This device requires two drive channels for operation.

Product Options

Part Number: **VMM-D4**  

2 J: For sale in Japan only
▪ *Leave blank if not required*

Specifications

- Size (HWD) 2.64 x 5.35 x 8.19 inches (67.0 x 136.0 x 208.0 mm.)
- Weight 4.55 lbs. (2.06 Kg)
- Power 115/230 VAC, 50-60 Hz, 60 W

For information regarding applicable intellectual property, please visit www.uniblitz.com/patents.

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