

# Ultraviolet Systems

VMS-2  
VMS-4



## Contact Information:

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## Built to last a lifetime

The Village Marine Tec. Ultraviolet Systems effectively kill bacteria and viruses with a 99.9% efficiency. Built to last, the VMS-2 and VMS-4 are constructed of 316 SS housings, high purity quartz flow tubes and high output, long life bulbs.

The VMS-2 and VMS-4 are typically installed at the point of distribution or point of use in your water system to ensure safe, pure drinking water. There are no chemicals added to the water and no chemical aftertaste.



ENGINEERING YOUR SUCCESS.

# Ultraviolet Systems

VMS-2

VMS-4

## Key Feature:

The integral sight glass provides positive operational indication and a safety cutout system prevents accidental exposure to ultraviolet radiation during servicing.



Model	Part Number	Flow Rate GPM/LPM	Power	Inlet Outlet	Dimensions inch/cm	Weight lbs/kg
VMS-2	VMS-2-12V	2/7.5	12 VDC	1/2" Hose Barb	13/32 Wide 5.5/14 Deep 3/8 High	5/2
	VMS-2-24V		24 VDC			
	VMS-2		110 VAC			
	VMS-2-220V		220 VAC			
VMS-4	VMS-4-12V	4/15	12 VDC	1/2" Hose Barb	18/46 Wide 7/18 Deep 4/10 High	14/6
	VMS-4-24V		24 VDC			
	VMS-4		110 VAC			
	VMS-4-220V		220 VAC			

## Replacement Parts

Part No.	Description	Part No.	Description
20-0019	UV lamp	30-0042	Ballast for 12 VDC power
30-0605	Quartz Sleeve for VMS-2	30-0336	Ballast for 24 VDC power
30-0606	Quartz Sleeve for VMS-4 (two req'd per unit)	20-0110	Ballast for 110 VAC power
20-0020	Starter	20-1173	Ballast for 220 VAC/50Hz power
		20-0447	Ballast for 220 VAC/60Hz power

To maintain peak performance always use genuine Parker-Racor/Village Marine Tec. replacement parts. We reserve the right to change our specifications or standards without notice.