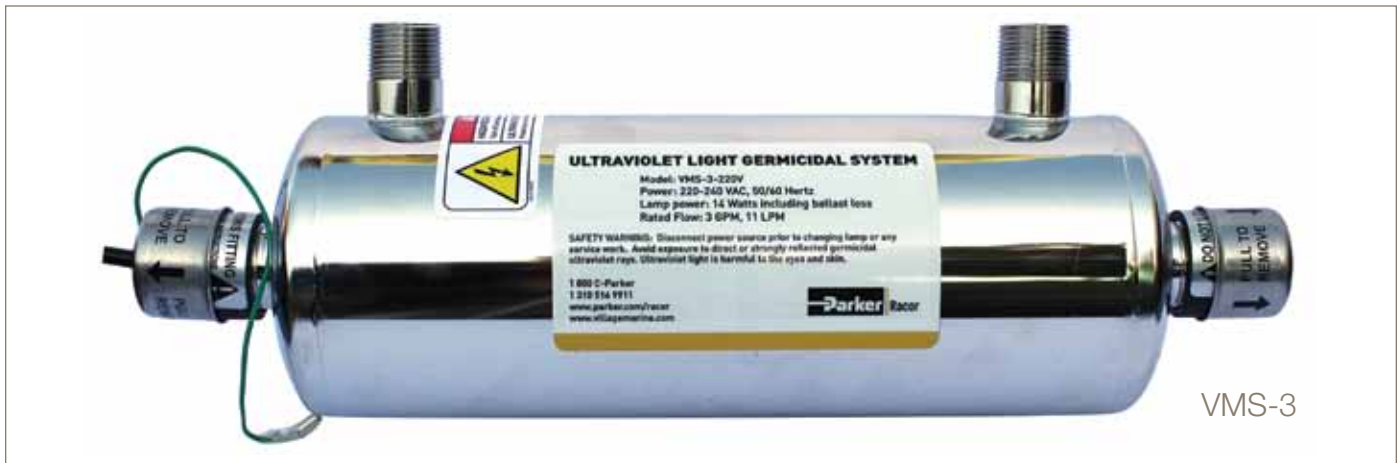


Ultraviolet Light Germicidal System

VMS-3

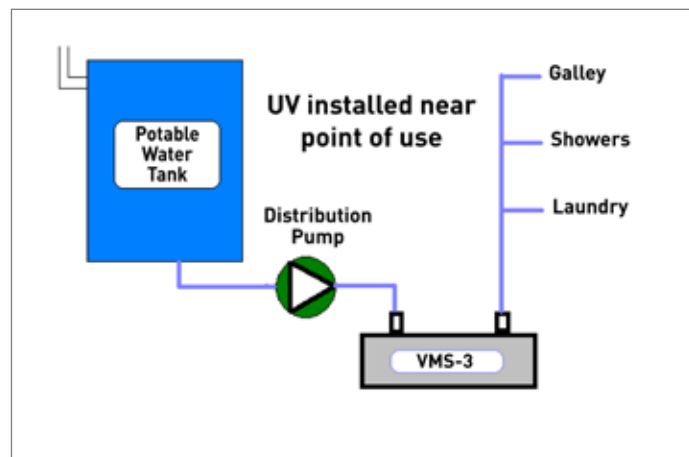


Contact Information:

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The Racor Village Marine Ultraviolet Light Germicidal Systems effectively kill bacteria and viruses with a 99.9% efficiency. The VMS-3 is constructed with a stainless steel housing, high purity quartz flow tube and high output, long life bulb.

The VMS-3 is typically installed in the distribution system or near the point of use to ensure safe, pure drinking water. There are no chemicals added to the water and no chemical aftertaste.



ENGINEERING YOUR SUCCESS.

Ultraviolet Light Germicidal System

VMS-3

Key Feature:

Three different power supply options are available. All units have an external indicator to confirm that the lamp is operational.



12 Volt Ballast & Lamp Socket



120 Volt Ballast & Lamp Socket



220 Volt Ballast & Lamp Socket

Model	Part Number	Power	Dimensions inch/cm	Weight lbs/kg	Connection Ports	Flow Rate GPM/LPM
VMS-3	VMS-3-110V VMS-3-220V VMS-3-12VDC	16 W	16/41 Length 4/10 Wide 5.5/14 High	10/4	3/4" MNPT	3/11

Optional mounting bracket kit is available, part number 90-1586

Replacement Parts

Part No.	Description	Part No.	Description
33-5002	Lamp, UV, VMS-3	33-5008	Lamp Socket & Ballast 230/1/50 Volt, VMS-3
33-5003	Quartz Sleeve, UV, VMS-3	33-5009	Lamp Socket & Ballast 12VDC, VMS-3
33-5004	O-Ring, UV, Static Gland, VMS-3	33-1235	Telfon Washer
33-5005	Static Gland Nut, VMS-3	33-1238	O-ring, Quartz Sleeve
33-5007	Lamp Socket & Ballast 110 Volt, VMS-3		

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.