

SMART HIGH OUTPUT (HO) UV STERILIZER EXPLODED PARTS VIEW DIAGRAM FOR MODEL # E50S (025050), E80S (025080), E120S (025120) & E150S (025150)

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| <p>1. UV Lamp (9,000 hrs - Red Tip)</p> <p style="margin-left: 20px;">a. 50 WATT (20050) = <u>FL-2538-IP</u></p> <p style="margin-left: 20px;">b. 80 WATT (20080) = <u>FL-2997-IP</u></p> <p style="margin-left: 20px;">c. 120 WATT (200120) = <u>FL-2998-IP</u></p> <p style="margin-left: 20px;">d. 150 WATT (200150) = <u>FL-2999</u></p> <p>I. Ballast Assembly = <u>20105-mv</u></p> <p style="margin-left: 40px;"><u>150 Watts (115V) = 202150-1</u></p> <p style="margin-left: 40px;"><u>150 Watts (230V) = 202150-2</u></p> <p>2. 4-Pin Lamp Connector = <u>709-1S</u></p> <p>3. Power Supply Nut = <u>20604-AQ</u></p> <p style="margin-left: 20px;">3a. Bushing (1" x 1/2") = <u>839130</u></p> <p>4. Power Adapter (1/2" x 1") = <u>20600-AQ</u></p> <p>7. Black Retaining Nut = <u>8050B20</u></p> <p>II. Quartz Sleeve Module (QSM) (8 thru 13) = <u>20603-AQ</u></p> <p style="margin-left: 20px;">8. Power Supply Gasket = <u>20620-AQ</u></p> <p style="margin-left: 20px;">9. Clear QSM = <u>Part of QSM</u></p> <p style="margin-left: 20px;">10. QSM O-Ring = <u>BN70-232</u></p> <p style="margin-left: 20px;">11. QSM Gasket = <u>960409</u></p> <p style="margin-left: 20px;">12. Quartz Sleeve Gasket = <u>960471</u></p> <p style="margin-left: 20px;">13. White Retaining Nut = <u>25004</u></p> | <p>14. Quartz Sleeve</p> <p style="margin-left: 20px;">a. 50 WATT (EQ258) = <u>FL-QZ175-IP</u></p> <p style="margin-left: 20px;">b. 80 WATT (EQ408) = <u>FL-QZ176-IP</u></p> <p style="margin-left: 20px;">c. 120 WATT (EQ120) = <u>FL-QZ165</u></p> <p style="margin-left: 20px;">d. 150 WATT (EQ658) = <u>FL-QZ167</u></p> <p>15. UV Sterilizer Housing (5" diameter)</p> <p style="margin-left: 20px;">a. 50 WATT = <u>209050</u></p> <p style="margin-left: 20px;">b. 80 WATT = <u>209080</u></p> <p style="margin-left: 20px;">c. 120 WATT = <u>209120</u></p> <p style="margin-left: 20px;">d. 150 WATT = <u>209150</u></p> <p>III. 2" Union Assembly (16 thru 18) = <u>20640</u></p> <p style="margin-left: 20px;">16. Inlet/Outlet O-Ring = <u>BN70-232</u></p> <p style="margin-left: 20px;">17. Inlet/Outlet Socket Half = <u>20609-2</u></p> <p style="margin-left: 20px;">18. Inlet/Outlet Retaining Nut = <u>20610-2</u></p> <p>IV. Seal Kit (10 / 11 / 12 / 16) = <u>20375-2</u></p> |
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