Atlantic Ultraviolet Sanitaire RS72

free standing, wall or ceiling mount in occupied areas



- STER-L-RAY ® Germicidal Ultraviolet Lamp(s) Lamp(s) are instant starting and provide the utmost in quality, sustained output, and longevity (see page 11 for more information).
- Interlock Safety Switch The interlock safety switch is a standard feature that disconnects power to the model when the access panel is unhinged for lamp or filter replacement (located under the cover).
- Steadfast™ Lampholders Set includes a stationary and a springloaded, telescopic holder that holds a single pin lamp securely. The springloaded feature on one end facilitates convenient, quick and easy lamp changes.
- Surelite™ Ballast(s) State-of-the-art electronic ballast specifically developed for the operation of ultraviolet lamps. Versatile ballast provides high lamp
- Promate™ Observation Port/ Sight Glass Assembly A Sight Glass Assembly allows for visual inspection of the lamp(s). output; is lightweight, efficient, and operates cool for longer life.
- Promate™ Particulate Filter(s) • Washable Electrostatic Filter (on all models) • Absolute Filter - HEPA Type (on Model RSA760)

Model	RS72
Nominal Model Capacity (m³/min)	1.53
Dimensions (mm)	876x197x197
Electrical Requirements* (amps)	1.25
Max. Room Size Treated at 3 Room Air Changes/Hour (m³)	31
Max. Room Size Treated at 6 Room Air Changes/Hour (m³)	15
Max. Treament Capacity (m³/h)	92
Lamp No.	05-1348-R
Lamp Length	556mm
Lamp Length (including lampholders)	610mm
Power Consumption	30.7 W
Ultraviolet Output (per lamp)	8.5 W
Rated Average Effective Life	10,000 Hours

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