



**HOD™ UV**

Technology & Products

**ATLANTIUM**  
Pure Performance

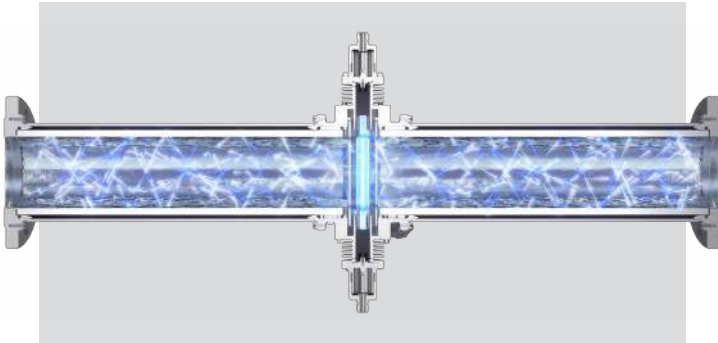




# HOD™ UV Technology

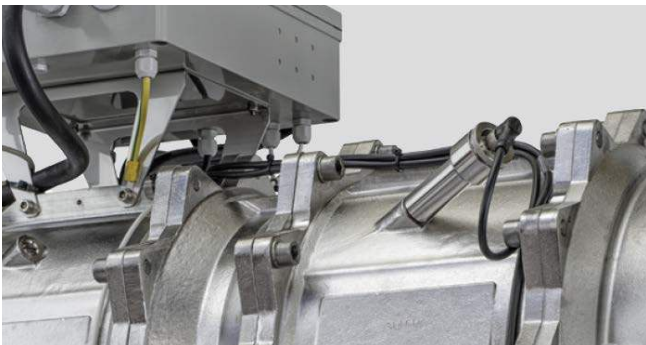
## How does it work?

The HOD™ (Hydro-Optic Disinfection) UV system features the unique Total Internal Reflection (TIR) technology that recycles UV light energy, ensures homogenous UV dose distribution and provides superior power (kW) efficiency compared to traditional UV.



### Enhanced HOD UV Light

- Medium pressure high-intensity HOD UV lamps enable fewer UV lamps per system
- Medium pressure UV lamps provide a broad germicidal spectrum of polychromatic UV light (200-415 nm)
- Lamps are protected by a quartz sleeve 5 times thicker than conventional quartz sleeves
- Significantly reduced lamp-related maintenance
- Quick and easy lamp replacement, does not require emptying of the water lines or depressurization



### Real-Time Water Quality Monitoring

- Integrated UV transmittance (UVT) sensor on each HOD UV system
- Continuously monitors UVT%
- Optimizes system performance for actual, not estimated, UVT% levels



### Advanced Control System

- Continuously displays UVT, flow, power and UV dose
- Provides real-time data on operation and efficacy
- Features built-in data logging, up to six months
- Easy integration with the control SCADA system
- Customized with user settings for alarm signals
- Features user-based management with a smart authentication system



### Real-Time Lamp Performance Monitoring

- Dedicated UV sensor for each HOD UV lamp (feature unique to HOD UV technology)
- Continuously monitors HOD UV lamp output
- Ensures delivery of required UV dose at all times



# RS104

## HOD UV System

## RS104

|                                                 |                                                                                    |
|-------------------------------------------------|------------------------------------------------------------------------------------|
| Number of lamps                                 | 1                                                                                  |
| Unit Length (mm/inch)                           | 287 / 11.3                                                                         |
| Unit chamber width at widest point (mm/inch)    | 405 / 16                                                                           |
| Unit weight (empty) (kg/lb.)                    | 22.4 / 49.4                                                                        |
| Unit volume (liter/gallon)                      | 2.3 / 0.52                                                                         |
| Standard pipe connection options                | Flange DIN2527 DN100 PN16 / Flange ANSI B 16.5 4" 150 lb. / Ferrule DIN32676 DN100 |
| Maximum water temperature – lamps on (°C / °F)  | 60° / 140°                                                                         |
| Maximum water temperature – lamps off (°C / °F) | 90° / 194°                                                                         |
| Maximum ambient temperature (°C / °F)           | 45° / 113°                                                                         |
| Maximum working pressure (bar/PSI)              | 10 / 145                                                                           |
| Lamp sleeve material                            | High grade fused silica (quartz)                                                   |
| Housing material                                | Electro-polished stainless steel 316 / Super Duplex                                |
| Controller                                      | Flat touch-screen user interface                                                   |
| Power supply enclosure                          | Electrical Cabinet                                                                 |
| Enclosure protection rating                     | IP54 / Type 4X                                                                     |
| Electricity requirements                        | 200* / 380 / 400 / 440 / 480 / 600* VAC 3 phases 50/60 Hz                          |

\* Transformer required.

Specifications subjected to change without notice.

All dimensions and weights for reference only; ICD drawing should be used for design purposes.

# RZ104 Series



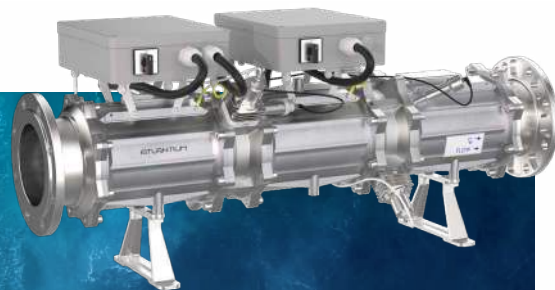
| HOD UV System                                   | RZ104-11                                                                           | RZ104-12    |
|-------------------------------------------------|------------------------------------------------------------------------------------|-------------|
| Number of lamps                                 | 1                                                                                  | 2           |
| Unit length (mm/inch)                           | 1039 / 41                                                                          | 1565 / 62   |
| Unit chamber width at widest point (mm/inch)    | 405 / 16                                                                           | 364 / 14.33 |
| Unit weight (kg/lb.)                            | 37 / 82                                                                            | 58 / 128    |
| Unit volume (liter/gallon)                      | 9 / 2.3                                                                            | 13 / 3.5    |
| <b>All Models</b>                               |                                                                                    |             |
| Standard pipe connection options                | Flange DIN2527 DNI00 PN16 / Flange ANSI B 16.5 4" 150 lb. / Ferrule DIN32676 DNI00 |             |
| Maximum water temperature – lamps on (°C / °F)  | 60° / 140°                                                                         |             |
| Maximum water temperature – lamps off (°C / °F) | 90° / 194°                                                                         |             |
| Maximum ambient temperature (°C / °F)           | 45° / 113°                                                                         |             |
| Maximum working pressure (bar/PSI)              | 10 / 145                                                                           |             |
| Lamp sleeve material                            | High grade fused silica (quartz)                                                   |             |
| Housing material                                | Electro-polished stainless steel 316 / Super duplex                                |             |
| Controller                                      | Flat touch-screen user interface integrated with remote monitoring & control       |             |
| Power supply enclosure                          | Ballast module                                                                     |             |
| Enclosure protection rating                     | IP54 / IP56                                                                        |             |
| Electricity requirements                        | 200* / 380 / 400 / 440 / 480 / 600* VAC 3 phases 50/60 Hz                          |             |

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# RZ163 Series



| HOD UV System                                | RZ163-11   | RZ163-12   | RZ163-13     | RZ163-14   |
|----------------------------------------------|------------|------------|--------------|------------|
| Number of MPH1 lamps                         | 1          | 2          | 3            | 4          |
| Unit length (mm/inch)                        | 822 / 32.4 | 1175 / 46  | 1527 / 60.12 | 1800 / 74  |
| Unit chamber width at widest point (mm/inch) | 363 / 14.3 | 363 / 14.3 | 363 / 14.3   | 363 / 14.3 |
| Unit weight (kg/lb.)                         | 62 / 136.6 | 92 / 203   | 125 / 276    | 150 / 331  |
| Unit volume (liter/gallon)                   | 17.5 / 4.6 | 25 / 6.6   | 35 / 9.2     | 40 / 10.6  |

## All Models

|                                                 |                                                                                     |
|-------------------------------------------------|-------------------------------------------------------------------------------------|
| Standard pipe connection options                | Flange DIN2576 DNI50 PN 16 / Flange ANSI B 16.5 6" 150 lb. / Ferrule 6" ASME BPE/3A |
| Maximum water temperature – lamps on (°C / °F)  | 60° / 140°                                                                          |
| Maximum water temperature – lamps off (°C / °F) | 90° / 194°                                                                          |
| Maximum ambient temperature (°C / °F)           | 45° / 113°                                                                          |
| Maximum working pressure (bar/PSI)              | 10 / 145                                                                            |
| Lamp sleeve material                            | High grade fused silica (quartz)                                                    |
| Housing material                                | Electro-polished stainless steel 316 / Super duplex                                 |
| Controller                                      | Flat touch-screen user interface integrated with remote monitoring & control        |
| Power supply enclosure                          | Ballast module                                                                      |
| Enclosure protection rating                     | IP54 / IP56                                                                         |
| Electricity requirements                        | 200* / 380 / 400 / 440 / 480 / 600* VAC 3 phases 50/60 Hz                           |
| Automatic Deposit Prevention Mechanism (DPM)    | Optional                                                                            |

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# RZ300 Series



| HOD UV System                                   | RZ300-11                                                                                        | RZ300-12    | RZ300-13    | RZ300-14    |
|-------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------|-------------|-------------|
| Number of lamps                                 | 1                                                                                               | 2           | 3           | 4           |
| Unit length (mm/inch)                           | 782 / 30.8                                                                                      | 1100 / 43.3 | 1418 / 55.8 | 1736 / 68.3 |
| Unit chamber width at widest point (mm/inch)    | 505 / 20                                                                                        | 505 / 20    | 505 / 20    | 505 / 20    |
| Unit weight (kg/lb.)                            | 140 / 308.6                                                                                     | 184 / 405.6 | 228 / 502.6 | 249 / 549   |
| Unit volume (liter/gallon)                      | 60 / 15.8                                                                                       | 83 / 22     | 105 / 27.7  | 127 / 33.5  |
| <b>All Models</b>                               |                                                                                                 |             |             |             |
| Standard pipe connection options                | Flange DIN2576 DN350 / Flange DIN2576 DN250 / Flange ANSI 14" 150 lb. / Flange ANSI 10" 150 lb. |             |             |             |
| Maximum water temperature – lamps on (°C / °F)  | 60° / 140°                                                                                      |             |             |             |
| Maximum water temperature – lamps off (°C / °F) | 90° / 194°                                                                                      |             |             |             |
| Maximum ambient temperature (°C / °F)           | 45° / 113°                                                                                      |             |             |             |
| Maximum working pressure (bar/PSI)              | 7 / 102                                                                                         |             |             |             |
| Lamp sleeve material                            | High grade fused silica (quartz)                                                                |             |             |             |
| Housing material                                | Electro-polished stainless steel 316 / Super duplex                                             |             |             |             |
| Controller                                      | Flat touch-screen user interface integrated with remote monitoring & control                    |             |             |             |
| Power supply enclosure                          | Ballast module                                                                                  |             |             |             |
| Enclosure protection rating                     | IP54 / IP56                                                                                     |             |             |             |
| Electricity requirements                        | 200* / 380 / 400 / 440 / 480 / 600* VAC 3 phases 50/60 Hz                                       |             |             |             |
| Automatic Deposit Prevention Mechanism (DPM)    | Optional                                                                                        |             |             |             |

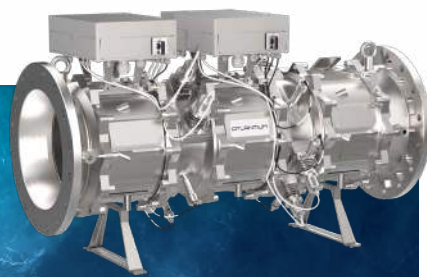
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# RZB300 Series



| HOD UV System                                       | RZB300-11                                                                                       | RZB300-12    | RZB300-13    | RZB300-14    | RZB300-15   |
|-----------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------|--------------|--------------|-------------|
| Number of lamps                                     | 2                                                                                               | 4            | 6            | 8            | 10          |
| Unit length (mm/inch)                               | 837 / 32.95                                                                                     | 1210 / 47.64 | 1583 / 62.33 | 1956 / 77    | 2329 / 91.7 |
| Unit chamber length width at widest point (mm/inch) | 505 / 20                                                                                        | 505 / 20     | 505 / 20     | 505 / 20     | 505 / 20    |
| Unit weight (kg/lb.)                                | 154 / 399.5                                                                                     | 216 / 476.2  | 277 / 610.9  | 340 / 749.50 | 403 / 888.4 |
| Unit volume (liter/gallon)                          | 60 / 15.9                                                                                       | 83 / 21.9    | 105 / 27.7   | 127 / 33.5   | 149 / 39.4  |
| <b>All Models</b>                                   |                                                                                                 |              |              |              |             |
| Standard pipe connection options                    | Flange DIN2576 DN350 / Flange DIN2576 DN250 / Flange ANSI 14" 150 lb. / Flange ANSI 10" 150 lb. |              |              |              |             |
| Maximum water temperature – lamps on (°C / °F)      | 60° / 140°                                                                                      |              |              |              |             |
| Maximum water temperature – lamps off (°C / °F)     | 90° / 194°                                                                                      |              |              |              |             |
| Maximum ambient temperature (°C / °F)               | 45° / 113°                                                                                      |              |              |              |             |
| Maximum working pressure (bar/PSI)                  | 7 / 102                                                                                         |              |              |              |             |
| Lamp sleeve material                                | High grade fused silica (quartz)                                                                |              |              |              |             |
| Housing material                                    | Electro-polished stainless steel 316 / Super duplex                                             |              |              |              |             |
| Controller                                          | Flat touch-screen user interface integrated with remote monitoring & control                    |              |              |              |             |
| Power supply enclosure                              | Ballast module                                                                                  |              |              |              |             |
| Enclosure protection rating                         | IP54 / IP56                                                                                     |              |              |              |             |
| Electricity requirements                            | 200* / 380 / 400 / 440 / 480 / 600* VAC 3 phases 50/60 Hz                                       |              |              |              |             |
| Automatic Deposit Prevention Mechanism (DPM)        | Optional                                                                                        |              |              |              |             |

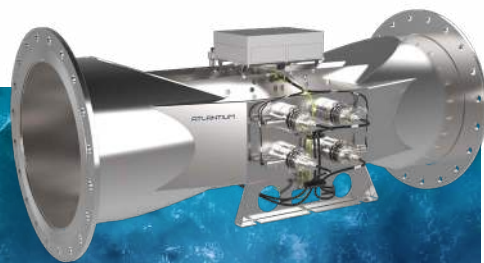
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# EP600 Series



## HOD UV System

EP600-2

EP600-4

Number of lamps

2

4

## All Models

Unit length (mm/inch)

1800 / 70.87

Unit chamber width at widest point (mm/inch)

1062 / 42

Unit weight (kg/lb.)

280 / 618

Unit volume (liter/gallon)

430 / 114

Standard pipe connection options

Flange DIN2633 DN600

Maximum water temperature – lamps on (°C / °F)

60° / 140°

Maximum water temperature – lamps off (°C / °F)

90° / 194°

Maximum ambient temperature (°C / °F)

45° / 113°

Maximum working pressure (bar/PSI)

2 / 29

Lamp sleeve material

High grade fused silica (quartz)

Housing material

Electro-polished stainless steel 316L

Controller

Flat touch-screen user interface integrated with remote monitoring & control

Power supply enclosure

Electrical cabinet

Enclosure protection rating

IP54

Electricity requirements

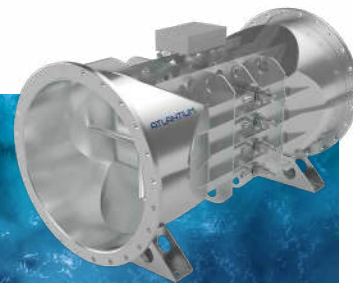
200\* / 380 / 400 / 440 / 480 / 600\* VAC 3 phases 50/60 Hz

\* Transformer required.

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# EP900 Series



## HOD UV System

## EP900-4

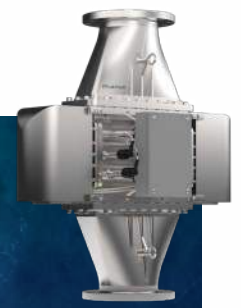
|                                                 |                                                                              |
|-------------------------------------------------|------------------------------------------------------------------------------|
| Number of lamps                                 | 4                                                                            |
| Unit length (mm/inch)                           | 2000 / 78.84                                                                 |
| Unit chamber width at widest point (mm/inch)    | 1060 / 41.72                                                                 |
| Unit weight (kg/lb.)                            | 432 / 952                                                                    |
| Unit volume (liter/gallon)                      | 900 / 237.75                                                                 |
| Standard pipe connection options                | Flange DIN2633 DN900                                                         |
| Maximum water temperature – lamps on (°C / °F)  | 60° / 140°                                                                   |
| Maximum water temperature – lamps off (°C / °F) | 90° / 194°                                                                   |
| Maximum ambient temperature (°C / °F)           | 45° / 113°                                                                   |
| Maximum working pressure (bar/PSI)              | 4 / 58                                                                       |
| Lamp sleeve material                            | High grade fused silica (quartz)                                             |
| Housing material                                | Electro-polished stainless steel 316L                                        |
| Controller                                      | Flat touch-screen user interface integrated with remote monitoring & control |
| Power supply enclosure                          | Electrical cabinet                                                           |
| Enclosure protection rating                     | IP54                                                                         |
| Electricity requirements                        | 200* / 380 / 400 / 440 / 480 / 600* VAC 3 phases 50/60 Hz                    |

\* Transformer required.

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# RZM200 Series



| HOD UV System                                   | RZM200-2                                                                     | RZM200-3 | RZM200-5 |
|-------------------------------------------------|------------------------------------------------------------------------------|----------|----------|
| Number of lamps                                 | 2                                                                            | 3        | 5        |
| All Models                                      |                                                                              |          |          |
| Unit length (mm/inch)                           | 1040 / 40.9                                                                  |          |          |
| Unit chamber width at widest point (mm/inch)    | 956 / 37.64                                                                  |          |          |
| Unit weight (kg/lb.)                            | 177 / 390                                                                    |          |          |
| Unit volume (liter/gallon)                      | 38 / 9.77                                                                    |          |          |
| Standard pipe connection options                | Flange DIN2633 DN200                                                         |          |          |
| Maximum water temperature – lamps on (°C / °F)  | 60° / 140°                                                                   |          |          |
| Maximum water temperature – lamps off (°C / °F) | 90° / 194°                                                                   |          |          |
| Maximum ambient temperature (°C / °F)           | 45° / 113°                                                                   |          |          |
| Maximum working pressure (bar/PSI)              | 7 / 102                                                                      |          |          |
| Lamp sleeve material                            | High grade fused silica (quartz)                                             |          |          |
| Housing material                                | Stainless steel 316 / Super duplex                                           |          |          |
| Controller                                      | Flat touch-screen user interface integrated with remote monitoring & control |          |          |
| Power supply enclosure                          | Electrical cabinet                                                           |          |          |
| Enclosure protection rating                     | IP54                                                                         |          |          |
| Electricity requirements                        | 200* / 380 / 400 / 440 / 480 / 600* VAC 3 phases 50/60 Hz                    |          |          |

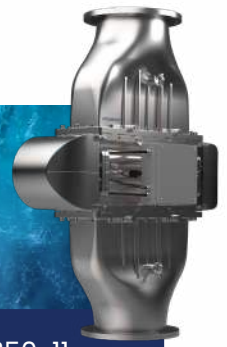
\* Transformer required.

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# RZM350 Series



| HOD UV System                                   | RZM350-5                                                                     | RZM350-8      | RZMW350-7     | RZMW350-11    |
|-------------------------------------------------|------------------------------------------------------------------------------|---------------|---------------|---------------|
| Number of lamps                                 | 5                                                                            | 8             | 7             | 11            |
| Unit length (mm/inch)                           | 1635 / 64.4                                                                  | 1635.2 / 64.4 | 1635.2 / 64.4 | 1635.2 / 64.4 |
| Unit chamber width at widest point (mm/inch)    | 1293 / 50.9                                                                  | 1293 / 50.9   | 1390 / 54.7   | 1390 / 54.7   |
| Unit weight (kg/lb.)                            | 451 / 994                                                                    | 451 / 994     | 550 / 1213    | 550 / 1213    |
| Unit volume (liter/gallon)                      | 197 / 52                                                                     | 197 / 52      | 231 / 61      | 231 / 61      |
| <b>All Models</b>                               |                                                                              |               |               |               |
| Standard pipe connection options                | Flange DIN2576 DN350                                                         |               |               |               |
| Maximum water temperature – lamps on (°C / °F)  | 60° / 140°                                                                   |               |               |               |
| Maximum water temperature – lamps off (°C / °F) | 90° / 194°                                                                   |               |               |               |
| Maximum ambient temperature (°C / °F)           | 45° / 113°                                                                   |               |               |               |
| Maximum working pressure (bar/PSI)              | 7 / 102                                                                      |               |               |               |
| Lamp sleeve material                            | High grade fused silica (quartz)                                             |               |               |               |
| Housing material                                | Stainless steel 316L / Super duplex                                          |               |               |               |
| Controller                                      | Flat touch-screen user interface integrated with remote monitoring & control |               |               |               |
| Power supply enclosure                          | Electrical cabinet                                                           |               |               |               |
| Enclosure protection rating                     | IP54                                                                         |               |               |               |
| Electricity requirements                        | 200* / 380 / 400 / 440 / 480 / 600* VAC 3 phases 50/60 Hz                    |               |               |               |

\* Transformer required.

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# OC750 Series



| HOD UV System                                | OC750-6                                                                                                       | OC750-11                                                                                                      |
|----------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| Lamp type                                    | OR-ULH                                                                                                        | OR-ULH                                                                                                        |
| Lamp lifetime                                | 16,000h                                                                                                       | 16,000h                                                                                                       |
| Automatic Deposit Prevention Mechanism (DPM) | Included                                                                                                      | Included                                                                                                      |
| Housing material                             | Electro polished, high resistivity 316L                                                                       | Electro polished, high resistivity 316L                                                                       |
| Sensors                                      | <ul style="list-style-type: none"> <li>• Lamp output sensor</li> <li>• Lamp ON indication per lamp</li> </ul> | <ul style="list-style-type: none"> <li>• Lamp output sensor</li> <li>• Lamp ON indication per lamp</li> </ul> |
| UVT sensor                                   | Included                                                                                                      | Included                                                                                                      |
| Lamps per bank                               | 6                                                                                                             | 11                                                                                                            |
| Modularity                                   | One per channel                                                                                               | Up to 10 banks in a row                                                                                       |
| Channel depth (all models)                   | 2300mm                                                                                                        | 2300mm                                                                                                        |
| Channel width                                | 750mm                                                                                                         | 750mm                                                                                                         |
| Water level sensor                           | Included                                                                                                      | Included                                                                                                      |
| Weir                                         | Optional                                                                                                      | Optional                                                                                                      |
| <b>Control Module</b>                        |                                                                                                               |                                                                                                               |
| Enclosure material                           | Epoxy painted carbonated steel                                                                                | Epoxy painted carbonated steel                                                                                |
| Enclosure rating                             | IP54                                                                                                          | IP54                                                                                                          |
| Ballast type                                 | Electronic variable output                                                                                    | Electronic variable output                                                                                    |
| Communication                                | Modbus, TCP/IP                                                                                                | Modbus, TCP/IP                                                                                                |
| Electrical requirements                      | 380-400 VAC 3 phases<br>440-480*/600* VAC 3 phases                                                            | 380-400 VAC 3 phases<br>440-480*/600* VAC 3 phases                                                            |

\* Transformer required.

Specifications subjected to change without notice.

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# OC1550-22



## HOD UV System

## OC1550-22

|                                              |                                                                                                            |
|----------------------------------------------|------------------------------------------------------------------------------------------------------------|
| Lamp type                                    | OR-ULH                                                                                                     |
| Lamp lifetime                                | 16,000h                                                                                                    |
| Automatic Deposit Prevention Mechanism (DPM) | Included                                                                                                   |
| Housing material                             | Electro polished, high resistivity 316L                                                                    |
| Sensors                                      | <ul style="list-style-type: none"><li>• Lamp output sensor</li><li>• Lamp ON indication per lamp</li></ul> |
| UVT sensor                                   | Included                                                                                                   |
| Lamps per bank                               | 11                                                                                                         |
| Modularity per one controller                | 2 UV banks in a row<br>Up to 5 banks per channel                                                           |
| Channel depth (all models)                   | 2300mm                                                                                                     |
| Channel width                                | 1550mm                                                                                                     |
| Water level sensor                           | Included                                                                                                   |
| Weir                                         | Optional                                                                                                   |

## Control Module

|                         |                                                    |
|-------------------------|----------------------------------------------------|
| Enclosure material      | Epoxy painted carbonated steel                     |
| Enclosure rating        | IP54                                               |
| Ballast type            | Electronic variable output                         |
| Communication           | Modbus, TCP/IP                                     |
| Electrical requirements | 380-400 VAC 3 phases<br>440-480*/600* VAC 3 phases |

\* Transformer required.

Specifications subjected to change without notice.

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# OC2350-33

## HOD UV System

## OC2350-33



|                                              |                                                                                                            |
|----------------------------------------------|------------------------------------------------------------------------------------------------------------|
| Lamp type                                    | OR-ULH                                                                                                     |
| Lamp lifetime                                | 16,000h                                                                                                    |
| Automatic Deposit Prevention Mechanism (DPM) | Included                                                                                                   |
| Housing material                             | Electro polished, high resistivity 316L                                                                    |
| Sensors                                      | <ul style="list-style-type: none"><li>• Lamp output sensor</li><li>• Lamp ON indication per lamp</li></ul> |
| UVT sensor                                   | Included                                                                                                   |
| Lamps per bank                               | 11                                                                                                         |
| Modularity per one controller                | 3 UV banks in a row<br>Up to 3 banks per channel                                                           |
| Channel depth (all models)                   | 2300mm                                                                                                     |
| Channel width                                | 2350mm                                                                                                     |
| Water level sensor                           | Included                                                                                                   |
| Weir                                         | Optional                                                                                                   |

## Control Module

|                         |                                                    |
|-------------------------|----------------------------------------------------|
| Enclosure material      | Epoxy painted carbonated steel                     |
| Enclosure rating        | IP54                                               |
| Ballast type            | Electronic variable output                         |
| Communication           | Modbus, TCP/IP                                     |
| Electrical requirements | 380-400 VAC 3 phases<br>440-480*/600* VAC 3 phases |

\* Transformer required.

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Pure Results



Clear Confidence



Full Flow

## About us

For more than two decades, Atlantium Technologies has helped to ensure water safety with its innovative HOD™ (Hydro-Optic Disinfection) UV technology and novel approach to performance, monitoring, and control. Atlantium's superior, environmentally friendly water treatment solutions ensure stable, efficient, and dependable production. With thousands of full-scale installations for leading brands in various industries globally, we're committed to consistently meeting our customers' water quality needs, ensuring pure results.

# ATLANTIUM

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