

| TECHNICAL TABLE | UV-TEAM-A-4P-3/65P | UV-TEAM-A-4P-3/172P |
|-------------------------|--|--|
| REPLACEMENT LAMP | N°3 GHA3-65W | N°3 GHA8-172W |
| POWER CONSUMPTION | 220W | 540W |
| DIMENSIONS (WxHxD) | mm 420 x 203 x 170 (in 16.53 x 7.99 x 6.69) | mm 906 x 203 x 170 (in 37.79 x 7.99 x 6.69) |
| WEIGHT | kg 4 lb 8.81 | kg 8 lb 17.63 |
| FOR ALL MODELS | | |
| LAMP LIFE (hours)* | ≤ 18.000 | |
| PROTECTION RATING | IP55 | |
| OP. TEMPERATURE** | min. -15°C ÷ max. +40°C (min. 5.0°F ÷ max. +104.0°F) | |
| OP. RELATIVE HUMIDITY** | From 20 to max. 90% | |
| V AC FREQUENCY | 230V or 110-277V 50/60 Hz | |
| POWER SUPPLY | Power supply box to be purchased separately. Control panel (optional) for controlling multiple devices (with power supplies, access security, hour counter, UV fault monitoring, and LED status indicators). | |
| ELECTRICAL CONNECTION | Power supply cable, 3 m. lenght, with quick-connect panel socket/plug system (ILME) (IP67) | |

* Continuous operation

** Outside of these ranges, performance may not be optimal

TROUBLE-FREE INTEGRATION AND INSTALLATION



- We provide the optimal point of integration for every product without requiring changes to your system.
- Mounting and powering the device can be done without complex requirements.
- Ongoing maintenance only takes a few minutes to replace lamps when necessary.

SOFTWARE ENGINEERED DISINFECTION

From our in-depth know-how on the subject and with our proprietary dosage calculation software we can simulate device performance and validate effectiveness in every application.

Calculation Software



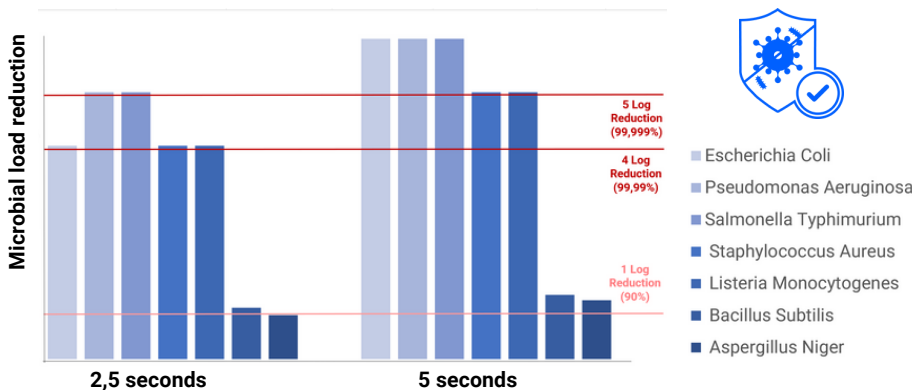
TECHNICAL DRAWINGS

Every Light Progress Product is available in detailed DWG and STEP files for your design-in and specification clarity.

VIEW or DOWNLOAD now



MICROBIAL TESTS AND EFFICACY



Up-to log5 microbial load reduction, with a 5 seconds treatment at 10 cm from target Surface

Light Progress customers rely on our extensive history of third party testing and proven efficacy to meet any level of disinfection validated against literally any virus or microorganism.

We understand your need to meet Regulatory Requirements and Industrial Standards as we help you achieve microbial load reduction using our UV systems.

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