



Advantages of the UV-C Pro 3L

- Made in the Netherlands
- Timer function that indicates the remaining lifetime of the lamp
- A built-in electronic ballast to ensure a smooth power supply
- Up to 35% more UV-C yield as a result of reflection
- Complete 316L stainless steel housing
- Easy installation and maintenance

Operation

The UV-C Pro 3L is equipped with a total 316L stainless steel housing and a 3/4" male threaded connection. The design of the housing takes care of an optimal installation flexibility. In the UV-C Pro 3L a UV-C radiation of 253,7mm wave length is generated with a special UV-C lamp. Algae, bacteria and pathogens get no chance to develop (among them the legionella bacteria). The UV-C Pro 3L is

provided with a high frequency transformer. This transformer prevents current fluctuations to protect the lamp. The 316L stainless steel inner housing reflects UV-radiation for about 35% more efficiency. These lamps are also appropriate for the use in professional areas such as agriculture/horticulture, industry and water treatment. Length: 75 cm.

Technical specifications

PRO 3L 75 WATT	
Item code	XP05752
Rec. flow	5 m ³ /h
Performance at rec. flow	30 MJ/cm ²
Max. flow	5 m ³ /h
Max. pressure	8 bar
Diameter unit Ø	70 mm
Length unit	75 cm
Diameter in-outlet	3/4" male thr.
Stainless Steel	316L
Supply Voltage	230V AC 50/60Hz
Maximum current	0,57A
Lamp wattage	75W
Lamp type	T5 lamp 75 watt
Timer	✓
Replace lamp alert	✓
Flow Switch	-
Weight	3,0 Kg

Please refer to page 41 for spare parts