



For an added advantage in pool water treatment



dinUV - PREVENT 200, Capacity: 240W, for pool volumes 150 - 200 m³, Complete systems Art. no.: 0670-006-00

o @famco_group@

Brief description	Ultraviolet light is one of the most effect inactivating germs. The input of chemica system. As a result, the typical "pool sm in turn, are drastically improved. The UV process is always applied outsid system is possible without problems. Th operating costs for a UV system are low
Description	dinUV disinfection system for an immed and microorganisms in water. Ultraviole or inactivates microorganisms that are h fungi etc No negative side reactions an AOX. Maximum exploitation of the UV radiativ the entire length of lamps and targeted of High-grade stainless steel cylinder in po " external thread connection, drain port pressure of max. 2.5 bar. Service life of U Control with power indicator and runtim alarm display in case of malfunction(s) a
Technical data	Number of UV lamps: Wave-length: Supply voltage: UV power, total consumption/output: Quantity of bypass water: Total height: Extension length of UV lamp:
Use	Swimming pools, whirlpools, aquaria, p For pool volumes of 150 - 200 m³.
Disposal	There are no waste products that require
w w w . f a m c o c o r p . c o m E-mail: info@famcocorp.com	Tel:071- ۴Λοοοο κη

ctive physical methods for eliminating and cals can be considerably reduced with a dinUV mell" is prevented. Bathing comfort and water quality,

ide the pool. A subsequent installation into existing The space requirements are low. The investment and w.

ediate and safe destruction or inactivation of germs let light (UV.C) with a wave-length of 254 nm destroys harmful to the health, such as bacteria, viruses, algae, and no formation of undesired substances like THM or

tion by targeted formation fo turbulence, utilization of use of reflection.

olished V4A (1.4571), pearl-blasted outside, 2 x 2 rt 1/2" internal thread, designed for an operating UV lamps approx. 7,000 to 8,000 operating hours. me control Automatic control of energized period, and automatic switch-off.

2 254 nm 13 m³/h 890 mm

230/50 V/Hz 240/70 W 1100 mm

pond water, fountains.

ire disposal.

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روبروی پالایشگاه نفت پارس، پلاک ۱۲





Spare parts	0670-052-00 Spare UV lamp 115 W
	0670-060-00 Spare glass for UV lamp (special silica glass)

dinotec GmbH Water and Pool Technology

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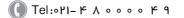
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Subject to technical changes. Errors excepted. Photo of item may be different. Do you have any questions? Our hotline will be happy to help.

Status: 15.11.17

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