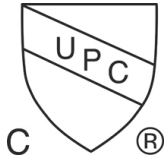


IAPMO RESEARCH AND TESTING, INC.

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IAPMO R&T Product Listing



This IAPMO R&T Listing is current as of 12/2/2020

Product: Ultraviolet Microbiological Water Treatment System File No. W-12264

Issued To: WATERLOGIC INTERNATIONAL LTD
1 GRENFELL ROAD
MAIDENHEAD, XX BERKSHIRESL6 1HN
UNITED KINGDOM

Identification: A permanent plate or label shall be affixed in a readily accessible location on the system and shall contain, at a minimum, the following information:

- model number and class designation;
- name and address of manufacturer;
- maximum working pressure in kPa (psig);
- maximum operating temperature in degrees C (degrees F);
- model number of UV lamps;
- maximum operating feed water temperature in degrees C (degrees F);
- applicable warning signs;
- a use limitations statement: "See instruction manual for use conditions";
- maximum flow rate in L/min (gpm or gpd);
- operational voltage, amperage, and Hertz of the system;
- required replacement intervals of ultraviolet lamp(s);

The product may also be marked with the standard designation "NSF/ANSI 55". The product shall bear the cUPC® mark.

The product packaging shall be marked with:

- (a) the manufacturer's recognized name, trademark, or other mark; or
- (b) in the case of private labelling, the name, trademark, or other mark of the customer for whom the fitting was manufactured.

Characteristics: Materials or products that come into contact with drinking water and/or drinking water treatment chemicals. Products and materials may include process media, protective materials, joining and sealing materials, pipes and related products, mechanical devices used with treatment/transmission/distribution systems, and mechanical plumbing devices. To be installed in accordance with the manufacturer's instructions, the requirements of the latest editions of the Uniform Plumbing Code, and the National Plumbing Code of Canada.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

Products are in compliance with the following standard(s):

NSF/ANSI 55-2018

Product Type: Point-of-Use

<u>Brand Name</u>	<u>Model Number</u>	<u>Replacement Component</u>	<u>Flow Rate (GPM)</u>	<u>Reduction Claims</u>
CUBE / Countertop	CUBE 1 / Countertop 1 ¹	CT-2090-X	0.34	Class A Disinfection
CUBE / Countertop	CUBE 2 / Countertop 2 ¹	CT-2090-X	0.34	Class A Disinfection
Edge / Hybrid	Edge Mark II / Hybrid	CT-2090-X	0.42	Class A Disinfection

	II ¹			
Edge / Hybrid	Edge / Hybrid ¹	CT-2090-X	0.42	Class A Disinfection
Firewall 2	Firewall 2 ¹	CT-2085-X	0.42	Class A Disinfection
Firewall 4	Firewall 4 ¹	CT-2090-X	0.42	Class A Disinfection
HORECA Firewall	HORECA Firewall ^{1,3}	CT-2085-X	3.5 lpm	Class A Disinfection
WL2 FX	12-CHCFW3-YYY ^{1,2}	CT-2085-X	0.50	Class A Disinfection
WL2 FX	12-CHCMFW3-YYY ^{1,2}	CT-2085-X	0.50	Class A Disinfection
WL2 FX	WL2 FL FX C ^{1,2}	CT-2085-X	0.42	Class A Disinfection
WL2 FX	WL2 FL FX CA ^{1,2}	CT-2085-X	0.42	Class A Disinfection
WL2 FX	WL2 FL FX HC ^{1,2}	CT-2085-X	0.42	Class A Disinfection
WL2 FX	WL2 FL FX MC ^{1,2}	CT-2085-X	0.42	Class A Disinfection
WL2 FX	WL2 FL FX MCA ^{1,2}	CT-2085-X	0.42	Class A Disinfection
WL2 FX	WL2 FL FX MHC ^{1,2}	CT-2085-X	0.42	Class A Disinfection
WL2 FX	WL2 FX C ^{1,2}	CT-2085-X	0.42	Class A Disinfection
WL2 FX	WL2 FX CA ^{1,2}	CT-2085-X	0.42	Class A Disinfection
WL2 FX	WL2 FX HC ^{2,4}	CT-2085-X	0.42	Class A Disinfection
WL2 FX	WL2 FX MC ^{1,2}	CT-2085-X	0.42	Class A Disinfection
WL2 FX	WL2 FX MCA ^{1,2}	CT-2085-X	0.42	Class A Disinfection
WL2 FX	WL2 FX MHC ^{1,2}	CT-2085-X	0.42	Class A Disinfection

¹ This model is available with either a phototransistor (European market) or UVC monitor (American market). For European market models that require a phototransistor monitor, the UV light bulb must be replaced every 6 months by the consumer, otherwise the certification is void.

² Only the cold water portion of the unit is certified for microbiological claims.

³ This product is certified for a maximum flow rate of 3.5 liters per minute.

⁴ This model is available with either a phototransistor (European market) or UVC monitor (American market). For European market models that require a phototransistor monitor, the UV light bulb must be replaced every 6 months by the consumer, otherwise the certification is void.

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