

TECHNICAL & HYDRAULIC DATA										
		CONN.	LAMP		MAX. FLOW	DOSAGE AT 95% UVT	DIMENSION	DIMENSION	DIMENSION	
MODEL NO.	VOLTAGE	SIZE	QUANTITY	WATTS	RATE GPM	(mJ/cm ²)	'A'	'B'	'C'	
RUV-N-238	120/230v/50/60Hz	1.5"	1	98	65	40	39.9"	6.23"	8.2"	
RUV-N-322	120/230v/50/60Hz	2"	1	98	100	40	23.2"	9.4"	7.4"	
RUV-N-328	120/230v/50/60Hz	2"	1	150	138	40	30.1"	9"	7.4"	
RUV-N-338	120/230v/50/60Hz	2"	1	154	200	40	40.1"	9"	7.4"	
RUV-N-428	120/230v/50/60Hz	3"	2	235	226	40	30.6"	11.4"	7.9"	
RUV-N-438	120/230v/50/60Hz	3"	2	308	375	40	40.6"	11.8"	6.0"	

SPECIFICATION DATA: NSF Certified Ultraviolet Sanitizer; 120 or 230v, single-phase. Designed for flow rates between 65 gpm and 300 gpm. Average lamp life is 9,000 operating hours (dependent on on/off cycles). Unit can be mounted horizontally or vertically. No tools required for lamp change. Display/Control panel (10.5" x 9" x 4.5") included, remote control available. Model RUV-N-438 is EPA certified.

<u>NOTE</u>: Due to our continuing product improvement, Roman Fountains reserves the right to change the specifications without notice.

DRAWING NO.	
REV_01 092121	/

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ITEM#_____ QTY____