



ULTRAVIOLET SYSTEMS

SYSTEM GENERAL SPECIFICATIONS

- * SS 304 Collector
- * High quality UV lamp
- * High quality UV quartz glass
- * Polyester control panel cover
- * Electronic ballast for each lamp

SYSTEM OPTIONAL SPECIFICATIONS

- * SS 316 Collector
- * Stainless steel control panel cover



STOCK CODE (SS 304)	STOCK CODE (SS 316)	MODEL	FLOW 30000 MJ/CM2 (M3/H)	FLOW 40000 MJ/CM2 (M3/H)	LAMP POWER (WATT)	LAMP QUANTITY	CONNECTION (INCH)
US10012SB	US10012XB	GTB 12	0,4	0,3	14	1	1/2
US10021SB	US10021XB	GTB 21	1,5	1,2	21	1	3/4
US10041SB	US10041XB	GTB 41	3	2,4	41	1	1
US10065SB	US10065XB	GTB 65	5	4	65	1	1 1/4



SYSTEM GENERAL SPECIFICATIONS

- * SS 304 Collector
- * High quality UV lamp
- * High quality UV quartz glass
- * Polyester control panel cover
- * Electronic ballast for each lamp
- * Digital UV density meter

SYSTEM OPTIONAL SPECIFICATIONS

- * SS 316 Collector
- * Stainless steel control panel cover

STOCK CODE (SS 304)	STOCK CODE (SS 316)	MODEL	FLOW 30000 MJ/CM2 (M3/H)	FLOW 40000 MJ/CM2 (M3/H)	LAMP POWER (WATT)	LAMP QUANTITY	CONNECTION (INCH)
US10021SD	US10021XD	GTD 21	1,5	1,2	21	1	3/4
US10041SD	US10041XD	GTD 41	3	2,4	41	1	1
US10065SD	US10065XD	GTD 65	5	4	65	1	1 1/4

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US10130SB	US10130XB	GCB 130	10	8	65	2	1 1/2
US10195SB	US10195XB	GCB 195	15	12	65	3	1 1/2
US10260SB	US10260XB	GCB 260	20	16	65	4	2
US10325SB	US10325XB	GCB 325	25	20	65	5	2 1/2
US10390SB	US10390XB	GCB 390	30	24	65	6	2 1/2
US10520SB	US10520XB	GCB 520	40	32	65	8	3
US10650SB	US10650XB	GCB 650	50	40	65	10	3
US10780SB	US10780XB	GCB 780	60	48	65	12	DN 100
US11040SB	US11040XB	GCB 1040	80	64	65	16	DN 100
US11300SB	US11300XB	GCB 1300	100	80	65	20	DN 100

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US10130SD	US10130XD	GCD 130	10	8	65	2	1 1/2
US10195SD	US10195XD	GCD 195	15	12	65	3	1 1/2
US10260SD	US10260XD	GCD 260	20	16	65	4	2
US10325SD	US10325XD	GCD 325	25	20	65	5	2 1/2
US10390SD	US10390XD	GCD 390	30	24	65	6	2 1/2
US10520SD	US10520XD	GCD 520	40	32	65	8	3
US10650SD	US10650XD	GCD 650	50	40	65	10	3
US10780S	US10780XD	GCD 780	60	48	65	12	DN 100
US11040SD	US11040XD	GCD 1040	80	64	65	16	DN 100
US11300SD	US11300XD	GCD 1300	100	80	65	20	DN 100