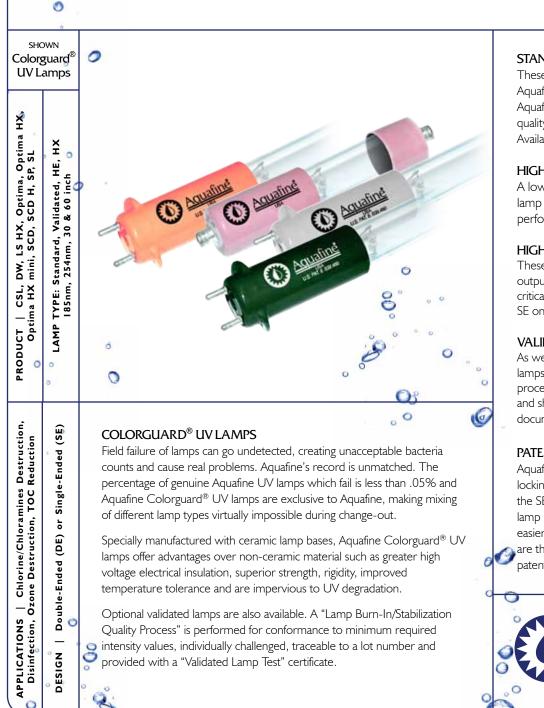
Colorguard UV Lamps[®] High Performance UV

Each Aquafine UV model is engineered to focus the power of concentrated UV light, providing optimum disinfection, ozone destruction, TOC reduction and chlorine/chloramines destruction.



STANDARD LAMP

These lamps have been the mainstay of Aquafine UV systems for decades. Like all Aquafine UV lamps, they undergo a rigorous quality control inspection and testing program. Available in SE and DE.

HIGH EFFICIENCY (HE) LAMP

A low-pressure (LP) long life, high intensity lamp which greatly increases the capacity and performance of the unit. Available in SE only.

HIGH OUTPUT (HX) LAMP

These lamps feature a higher UV intensity output (HO). They are especially ideal for critical TOC reduction applications. Available in SE only.

VALIDATED LAMP

As well as Aquafine's rigorous testing, these lamps also undergo a complete lamp "burn-in" procedure, are individually challenged, traceable and shipped complete with validation documentation. Available in SE and DE.

PATENTED DESIGN

Aquafine patented socket lock design with a selflocking mechanism on the lamp base centers the SE lamp within the quartz sleeve, making lamp change-outs easy. Reduced manpower, easier maintenance and enhanced performance are the advantages of upgrading with Aquafine's patented Lamp Lok[™] SE UV lamps.



PART #	TYPE	DESCRIPTION	APPLICATION	COLORGUARD® CODING
3015	STANDARD	12" 185nm BLUE	- TOC, CHLORINE	
3052	STANDARD	15" 185nm BLUE		
3087	STANDARD	30" 185nm BLUE		
3095	STANDARD	60" 185nm BLUE		
3011	STANDARD	12" 254nm MAUVE	DISINFECTION, OZONE	
3050	STANDARD	15" 254nm MAUVE		
3084LM	STANDARD	30" 254nm MAUVE		
3098LM	STANDARD	60" 254nm MAUVE		
16715	VALIDATED	15" 185nm YELLOW	TOC, CHLORINE	
16678	VALIDATED	30" 185nm YELLOW		
16679	VALIDATED	60" 185nm YELLOW		
16714	VALIDATED	15" 254nm GREEN	DISINFECTION, OZONE	C C Assider
16676	VALIDATED	30" 254nm GREEN		
16677	VALIDATED	60" 254nm GREEN		
SINGLE-EI	NDED (SE) LAMP D	ESIGN		
PART #	ТҮРЕ	DESCRIPTION	APPLICATION	COLORGUARD [®] CODIN
18063	STANDARD	30" 185nm BLUE	TOC, CHLORINE	0
17498	STANDARD	60" 185nm BLUE		
17491LM	STANDARD	30" 254nm MAUVE	DISINFECTION, OZONE	0 12 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10
17998LM	STANDARD	60" 254nm MAUVE		
18197	STANDARD HE	30" 185nm VIOLET	TOC, CHLORINE	0
17820	STANDARD HE	60" 185nm VIOLET		
18198	STANDARD HE	30" 254nm CYAN	DISINFECTION, OZONE	0
18024	STANDARD HE	60" 254nm CYAN		
SILVER-S	STANDARD HX	30" 185nm SILVER	- TOC, CHLORINE	O have
SILVER-L	STANDARD HX	60" 185nm SILVER		
GOLD-S	STANDARD HX	30" 254nm GOLD	DISINFECTION, OZONE	0
GOLD-M	STANDARD HX	13" 254nm GOLD		
GOLD-L	STANDARD HX	60" 254nm GOLD		
18062	VALIDATED	30" 185nm YELLOW	- TOC, CHLORINE	
18061	VALIDATED	60" 185nm YELLOW		
18059	VALIDATED	30" 254nm GREEN	DISINFECTION, OZONE	
18060	VALIDATED	60" 254nm GREEN		
18952	VALIDATED HE	30" 185nm ORANGE	- TOC, CHLORINE	One
18953	VALIDATED HE	60" 185nm ORANGE		-
18950	VALIDATED HE	30" 254nm BLACK	DISINFECTION, OZONE	() man
18951	VALIDATED HE	60" 254nm BLACK		-
TAN-S	VALIDATED HX	30" 185nm TAN	- TOC, CHLORINE	0
TAN-L	VALIDATED HX	60" 185nm TAN		
CREAM-S	VALIDATED HX	30" 254nm CREAM	DISINFECTION, OZONE	0
CREAM-M	VALIDATED HX	13" 254nm CREAM		
CREAM-L	VALIDATED HX	60" 254nm CREAM		



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Aquafine equipment performance is guaranteed with the use of genuine OEM replacement parts. Aquafine is an ISO 9001:2008 certified company.

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