

Amalgam Germicidal Lamp

High Output / Long Life

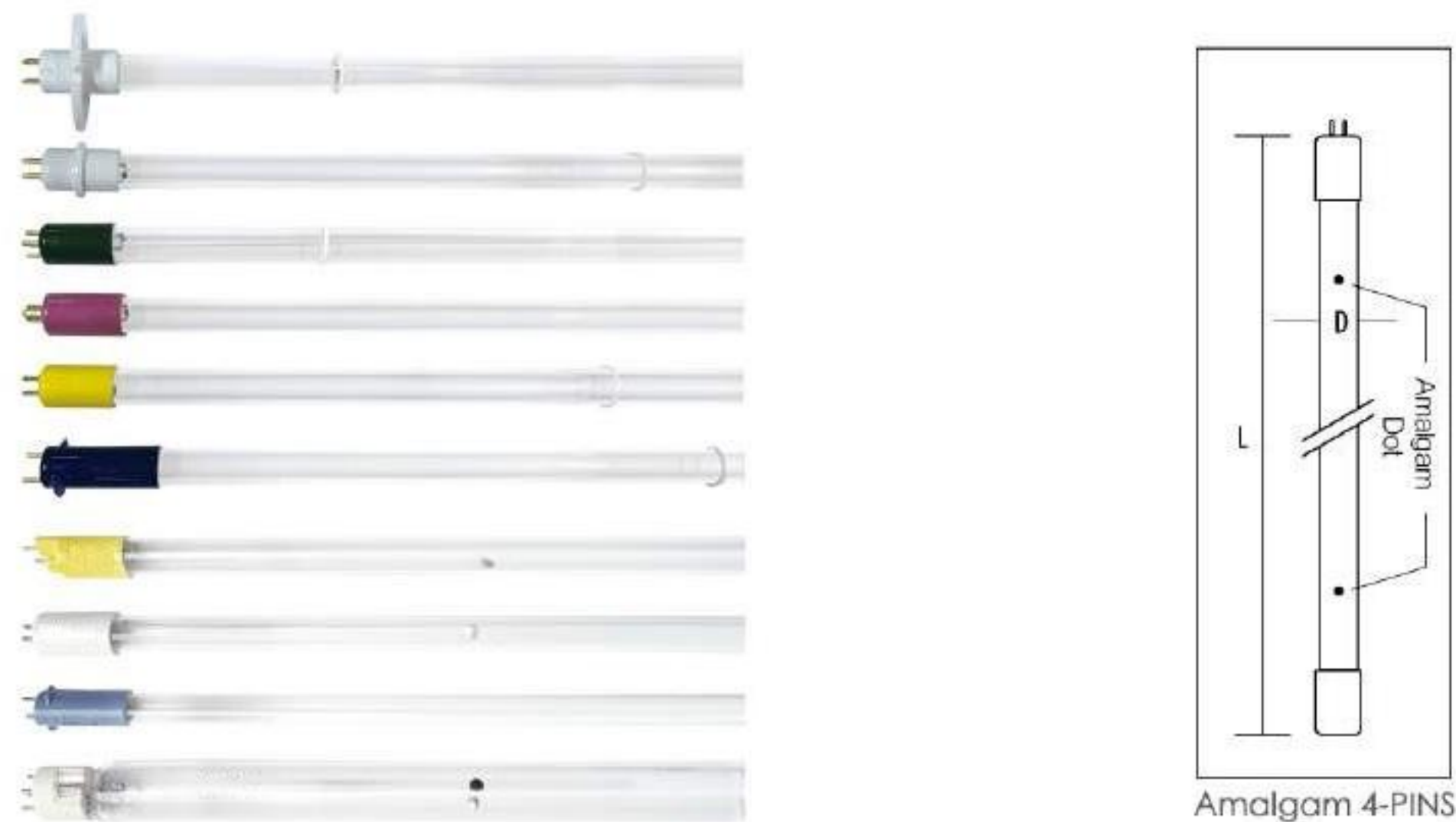
Technical features and advantages:

The inner wall of the lamp is attached with a high-tech mercury blocking coating to maintain a high level of UV intensity at the end of its life.

Amalgam UV lamp is more adaptable to ambient temperature, which means that in the harsh working environment, amalgam lamp can still play a more stable performance.

Amalgam lamps have an average life of up to 13,000 hours.

Amalgam lamps are available to be chosen for ozone-free and ozone types.



Type	Tube Diameter	Length	Power	Voltage	Current	UV Output at 1M	UV Output at 254NM	Life
	MM	MM	W	V	A	uw/cm ²	W	H
T5 ≈ Tube Diameter 15mm								
GPHA357T5L	15	357	42	36	1.2	110	11	13000
GPHA843T5L	15	843	105	88	1.2	320	35	13000
GPHA1000T5L	15	1000	127	107	1.2	370	42	13000
GPHA1145T5L	15	1145	150	130	1.2	395	54	13000
GPHA1554T5L	15	1554	190	164	1.2	500	68	13000
T6 ≈ Tube Diameter 19mm								
GPHA357T6L	19	357	57	32	1.8	130	13	13000
GPHA843T6L	19	843	130	71	1.8	400	43	13000
GPHA1000T6L	19	1000	150	84	1.8	460	52	13000
GPHA1554T6L	19	1554	240	134	1.8	600	84	13000
GPHHA357T6L	19	357	65	31	2.1	140	14	13000
GPHHA843T6L	19	843	172	85	2.1	490	54	13000
GPHHA1000T6L	19	1000	207	99	2.1	570	65	13000
GPHHA1554T6L	19	1554	320	154	2.1	750	105	13000
T8 ≈ Tube Diameter 25mm								
GPHHA1510T8L	25	1510	250	83	3.1	650	90	13000
T10 ≈ Tube Diameter 32mm								
GXA1500T10L	32	1500	270	75	3.8	650	93	13000
GPHA1515T10L	32	1515	270	75	3.8	650	93	13000
GPHHA1515T10L	32	1515	330	84	3.8	850	110	13000
GPHHA1310T10L	32	1310	400	82	5.0	1050	130	13000
GPHHA1554T10L	32	1554	500	90	5.5	1300	165	13000