



Germicidal lamps

Victory germicidal lamps provide a highly efficient source of UV light for medical and commercial applications. They are available in single-ended and double-ended formats with widely-used G10.2q, G5, G13, G23 and 2G11 bases.

Victory germicidal lamps utilise low pressure mercury vapour to produce UV light at 253.7nm which is very effective for germicidal uses.

Efficient, simple, germ control

- Ozone-free quartz
- Hot cathode, pre-heat start
- 8000 hour average lamp life
- Double-ended with G5 or G13 base
- Single ended with G10.2q, 2G11 or G23 base
- G23 has internal starter



Double-ended



Single-ended

Applications

- Hospitals
- Schools
- Hotels
- Air or object disinfection
- Offices
- Domestic
- Operating rooms
- Medical disinfection
- Photochemical processes
- Bacticlean
- Pond Filters

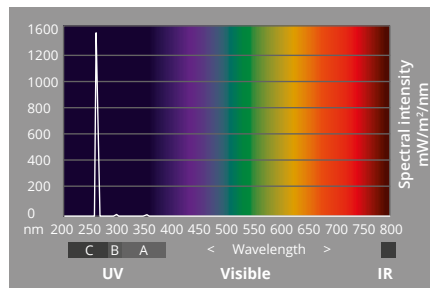


Technical Data

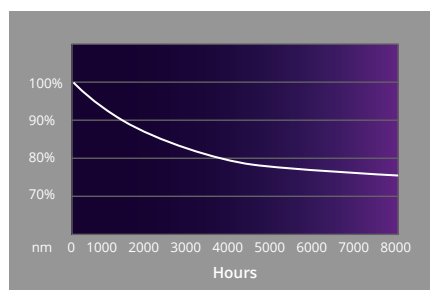
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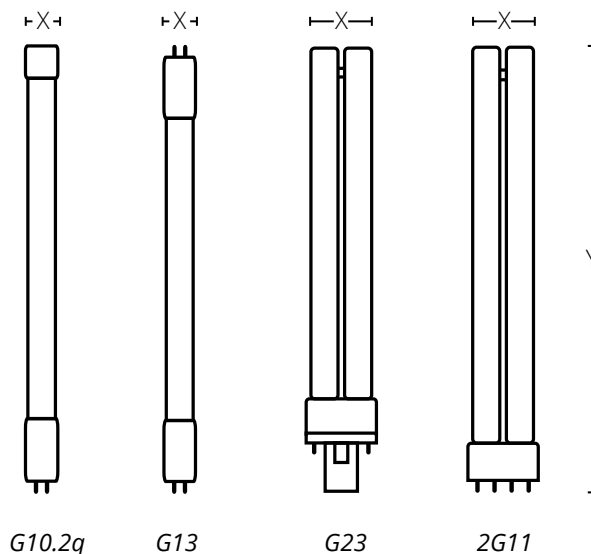
Code	Watts W	Type	X mm	Y mm	Base
Tubular double ended					
GUV4WD	4	T5	15	135	G5
GUV6WD	6	T5	15	212	G5
GUV8WD	8	T5	15	288	G5
GUV10WD	10	T5	15	331	G5
GUV15WD	15	T6	19	437	G13
GUV20WD	20	T6	19	589	G13
GUV30WD	30	T8	25	894	G13
GUV40WD	40	T8	25	1199	G13
Single ended					
GUV5WS	5		28	107	G23
GUV7WS	7		28	137	G23
GUV9WS	9		28	167	G23
GUV11WS	11		28	237	G23
GUV13WS	13		28	186	G23
GUV18WS	18		38	217	2G11
GUV24WS	24		38	317	2G11
GUV36WS	36		38	411	2G11
GUV40WS	40		38	533	2G11
GUV55WS	55		38	533	2G11
Four pin					
GUV10WS-4P	10	T5	15	212	G10.2q
GUV14WS-4P	14	T5	15	287	G10.2q



Spectral power distribution



Typical 254nm UV depreciation curve



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