

Germicidal lamps efficiently emit a large amount of ultraviolet rays 253.7nm (nanometers) which have excellent germicidal effect. These lamps have structures and electrical characteristics similar to those of general fluorescent lamps used for illumination but use ultraviolet ray glass which efficiently transmits ultraviolet rays at 253.7nm.

A large selection is available with different sizes, shapes and ultraviolet ray output so that the most appropriate one can be selected according to the purpose.

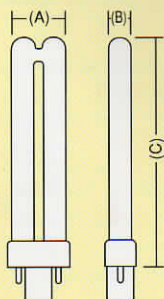
The lamps are primarily useful for sterilization of air, the surfaces of various materials and water or liquid.

Type	Lamp Wattage (W)	Dimensions(mm)			Cap (B)	Lamp Current (A)	Lamp Voltage (V)	Ultraviolet Output (W)	Average Useful Life (h)	No.60901 IEC
		A Max.	B Max.	C Max.						
GPX5	5	28	13	85	G23	0.180	35	1.2	8,000	0005
GPX7	7	28	13	115	G23	0.180	45	1.9	8,000	0007
GPX9	9	28	13	145	G23	0.180	60	2.4	8,000	0009
GPX11	11	28	13	215	G23	0.155	90	3.0	8,000	0011
GPX13	13	28	13	170	GX23	0.285	59	3.6	8,000	0013
GPL5/K	5	28	13	85	2G7	0.180	35	1.2	8,000	2005
GPL7/K	7	28	13	115	2G7	0.175	47	1.9	8,000	2007
GPL9/K	9	28	13	145	2G7	0.170	60	2.4	8,000	2009
GPL11/K	11	28	13	215	2G7	0.155	91	3.0	8,000	2011
GPL18/K	18	40	20	225	2G11	0.375	58	5.5	8,000	2218
GPL24/K	24	40	20	320	2G11	0.345	87	8.5	8,000	2224
GPL36/K	36	40	20	415	2G11	0.435	87	12.0	8,000	2236
GPL55/K	55	40	20	533	2G11	0.540	106	17.0	8,000	—

☐ **WARNING** The radiation of those lamps is harmful to eyes and skin.
Protect your eyes and your skin against the ultraviolet rays.

Dimensions

● G23 or GX23 CAP



● 2G7 or 2G11 CAP

