

Other Advance Magnetic Ballasts for Germicidal UV Lamp Applications



Advance Magnetic Ballasts for Germicidal UV Lamps							
Lamp Number	Lamp Type	Approx. Length	Watts	Volts	Amps	1-lamp Ballast	2-lamp Ballast
G10T5-1/2H	Single Pin	14"	16	55	0.400	SM-140-S-TP	SM-2E57-S-TP
G10T5-1/2L	Single Pin	14"	16	55	0.400	SM-140-S-TP	SM-2E57-S-TP
G10T5-1/2VH	Single Pin	14"	16	55	0.400	SM-140-S-TP	SM-2E57-S-TP
G10T5L/4C	Bi-Pin	14"	16	55	0.400	SM-140-S-TP	SM-2E57-S-TP
G15T8	Bi-Pin	18"	15	55	0.300	LO-13-22-TP LC-14-20-C-TP RLQ-120-TP HM-1P20-TP	RL-2SP20-TP
G25T8	Bi-Pin	18"	25	49	0.500	LC-25-TP	NA
G30T8	Bi-Pin	36"	30	99	0.355	L-140-F-TP LX-140-F-TP	RC-2SP830-TP
G36T5L/4C	Bi-Pin	33"	40	120	0.420	R-1BP39-TP	R-2BS39-TP
G36T5L/4CI	Single Pin	33"	40	120	0.420	SM-140-S-TP	SM-2E57-S-TP
G36T6H	Single Pin	33"	39	120	0.425	SM-140-S-TP	SM-2E57-S-TP
G36T6L	Single Pin	33"	39	120	0.425	SM-140-S-TP	SM-2E57-S-TP
G36T6VH	Single Pin	33"	39	120	0.425	SM-140-S-TP	SM-2E57-S-TP
G37T6VH	Single Pin	34"	40	120	0.425	SM-140-S-TP	SM-2E57-S-TP
G4T5	Bi-Pin	6"	4	29	0.170	LPL-5-9-TP LC-4-9-C-TP LQ-106-F-TP	LQ-206-F-TP
G64T5L	Single Pin	61"	65	220	0.425	RSM-175-S-TP	RC-2E75-S-TP
G64T5L/4CI	Single Pin	61"	65	210	0.425	RSM-175-S-TP	RC-2E75-S-TP
G64T5VH	Single Pin	61"	65	220	0.425	RSM-175-S-TP	RC-2E75-S-TP
G64T6	Single Pin	61"	65		0.425	RSM-175-S-TP	RC-2E75-S-TP
G67T5L	Single Pin	64"	79	238	0.425	NA	NA
G67T5VH	Single Pin	64"	79	238	0.425	NA	NA
G6T5	Bi-Pin	9"	6	42	0.160	LPL-5-9-TP LC-4-9-C-TP LQ-106-F-TP	LQ-206-F-TP
G8T5	Bi-Pin	12"	8	57	0.145	LPL-5-9-TP LC-4-9-C-TP LQ-106-F-TP	LQ-206-F-TP
GPH1073T5L/4C	Bi-Pin	43"	90	140	0.800	RS-110-TP	RS-2S110-TP
GPH212T5L	Bi-Pin	8"	10	32	0.400	NA	NA
GPH287T5L	Bi-Pin	11"	14	42	0.400	NA	NA
GPH287T5VH	Bi-Pin	11"	14	42	0.400	NA	NA
GPH287T5VH/4C	Bi-Pin	11"	14	42	0.420	NA	NA
GPH303T5L/4C	Bi-Pin	12"	15	37	0.420	NA	NA
GPH357T5L/4C	Bi-Pin	14"	16	52	0.420	NA	NA
GPH357T5L/HO/4C	Bi-Pin	14"	28	55	0.700	NA	NA

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GPH357T5VH/4C	Bi-Pin	14"	14	52	0.420	NA	NA
GPH463T5VH/4C	Bi-Pin	18"	25	60	0.370	LC-25-TP	NA
GPH533T5L/4C	Bi-Pin	21"	58	72	0.800	RS-110-TP	RS-2S110-TP
GPH810T5VH/4C	Bi-Pin	32"	38	105	0.420	R-1BP39-TP	R-2BS39-TP
GPH893T5L/4C	Bi-Pin	36"	80	130	0.800	RS-110-TP	RS-2S110-TP
GSL692T5L	Single Pin	27"	32	94	0.425	SM-140-S-TP	SM-2E57-S-TP
GSL692T5L/4C	Bi-Pin	27"	32	90	0.420	SM-140-S-TP	SM-2E57-S-TP
PLS9W/TUV	Compact	6"	9	59	0.180	LPL-5-9-TP LC-4-9-C-TP L-1B9-TP H-1B9-TP	H-2B9-TP
TUV115W	Bi-Pin	48"	115	84	1.500	RC-2S102-TP	RC-2S102-TP
TUV11W	Bi-Pin	10"	11		0.340	NA	NA
TUV16W	Bi-Pin	13"	16		0.340	NA	NA
TUV36T5 4P SE	Bi-Pin	34"	39	120	0.425	R-1BP39-TP	R-2BS39-TP
TUV36T5/SP	Single Pin	34"	39	120	0.425	SM-140-S-TP	SM-2E57-S-TP
TUV36W	Bi-Pin	48"	36	103	0.440	R1BP39TP	R2S39TP
TUV64T5 4P SE	Bi-Pin	62"	65	210	0.425	RSM-175-S-TP	RC-2E75-S-TP
TUV64T5/SP	Single Pin	62"	65	210	0.425	RSM-175-S-TP	RC-2E75-S-TP
TUV75WHO	Bi-Pin	48"	75			NA	NA
TUVPLS5	Compact	4"	5	35	0.180	LPL-5-9-TP LC-4-9-C-TP LQ-106-F-TP	LQ-206-F-TP

NOTE: All ballasts listed above for germicidal lamps will only start and operate the lamps. UV output must be measured by user to verify the system meets their expected requirements.

