



PROJECTION LAMPS (VERTICAL)

Their sharp, concentrated beam makes these lamps eminently suitable for stage lighting. They are specially designed for burning in a vertical position.

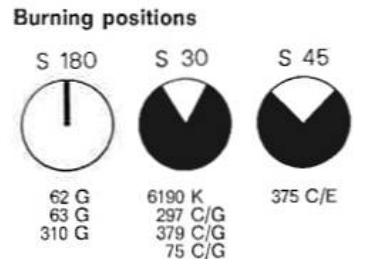
Type number	Voltage V	Wattage W	Filament b x h	shape	Lum. flux lm	Av.life ¹⁾ h	Base	Diam.	Max. length	Lcl.	Ordering number
62 G ¹⁾ } 62 G/01 ¹⁾ }	100 ... 160 200 ... 250	1000	21 x 18 25 x 21	n	22000 20000	300	E 40	150	300	215	9223 025 ²⁾ 9223 026 ²⁾
63 G ¹⁾ }	100 ... 160 200 ... 250	1500	25 x 21 28 x 26	n	34000 32000	300	E 40	170	330	235	9223 030 ¹⁾
310 G ¹⁾ } 310 G/01 ¹⁾ }	100 ... 160 200 ... 250	2000	27 x 23 30 x 28	n	48000 44000	300	E 40	200	360	250	9223 040 ¹⁾ 9223 041 ¹⁾
6190 K ¹⁾	100 ... 160 200 ... 250	3000	28 x 20 36 x 24	c	85000 78000	100	K 59 d	90/120	380	178	9223 053 ¹⁾

¹⁾ Under laboratory conditions ²⁾ Non-standard type ³⁾ With mirror



TUBULAR PROJECTION LAMPS

This range of lamps has been developed for use in dia projectors and epidiascopes. The lamps of higher wattage are also suitable for projectors used in smaller cinemas and theatres.



Type number	Voltage V	Wattage or Current	Filament b x h	shape	Lum. flux lm	Av. life h	Base	Diam.	Max. length	Lcl.	Ordering number
375 C	100 ... 130	500 W	14 x 11	c	11500	100	P 28 s	65	135	55.6	9222 708
375 E ¹⁾	200 ... 250		17 x 12	n	10500		E 27	65	135	76	9222 706 ¹⁾
297 C ¹⁾	100 ... 130	1000 W	17 x 14	c	26000	100	P 40 s	65	245	87	9222 721 ¹⁾
379 G ¹⁾	200 ... 250		22 x 14	c	23000		E 40	65	240	120	9222 720 ¹⁾
379 C ¹⁾	30	30 A	11.5 x 8	d	24000	100	P 40 s	65	245	87	9222 756 221 .. ¹⁾
379 G ¹⁾							E 40	65	240	120	9222 755 221 .. ¹⁾
75 C ¹⁾			P 40 s	65			245	87	9222 751 221 .. ¹⁾		
75 G ¹⁾			E 40	65			240	120	9222 750 221 .. ¹⁾		

¹⁾ Non-standard type