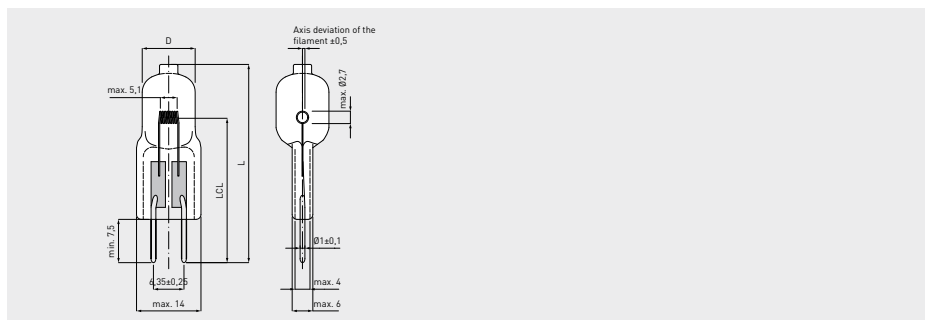


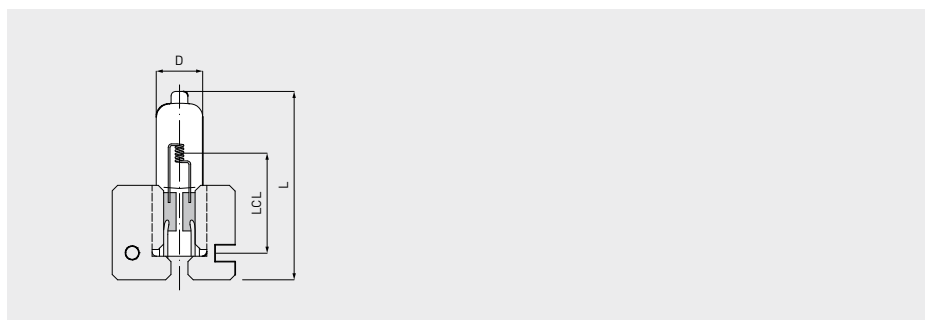
Halogen Lamps

Operation lighting

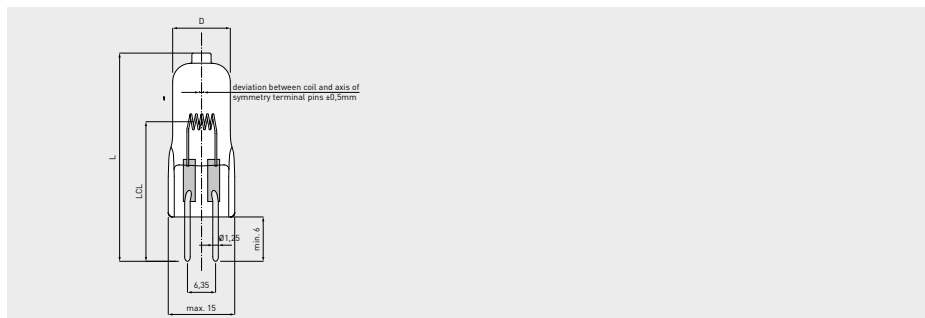
For special features, specific benefits and areas of use see page 114



Article no.	Description	V	W	Am- perage	Cap	Bulb diameter D max. mm	Total length L max. mm	Light centre length mm	Lumi- nous flux lm	Average life h	Individual life h	Burning position	PU
00847129	12V 100W G6.35 2000lm Halogen	12	100		G6.35	11.5	42	30	2,000	1,000			



Article no.	Description	V	W	Am- perage	Cap	Bulb diameter D max. mm	Total length L max. mm	Light centre length mm	Lumi- nous flux lm	Average life h	Individual life h	Burning position	PU
00847134	24V 80W A19.5/14 clear C8	24	80	3.33	A19.5/14	8	31	15.0	1,600	1,000			
00847153	24V 80W A22/14 clear C8	24	80	3.33	A22/14	8	30	18.0	1,600	1,000			
00847150	24V 100W A19.5/14 matt C8	24	100		A19.5/14	9	31	12.25	2,000	800			
00847130	24V 140W A26/14 clear CC6	24	140	5.83	A26/14	13	43	29	3,800	200			
00847137	24V 140W A26/14 clear CC6	24	140		A26/14	13	42	19.5	4,000	200			
8600023100	Halogen lamp 23V 100W ALM	23	100	4.35	X-514	13	48	15	2,500	300			
8600024100	Halogen lamp 24V 100W X-514	24	100		X-514	13	48						



Article no.	Description	V	W	Am- perage	Cap	Bulb diameter D max. mm	Total length L max. mm	Light centre length mm	Lumi- nous flux lm	Average life h	Individual life h	Burning position	PU
8800042150	42V 150W GY 6.35	42	150	3.6	G6.35	15	47	32	2,800	1,000			