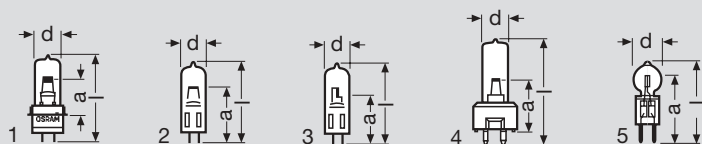


Tungsten halogen lamps, low voltage without reflector



Product reference	Product number	ANSI	LIF	V	W		t [h]	lm
Tungsten halogen lamps, low voltage, without reflector								
HLX 64626	40503000 06765	EHE	A1/45	12	100	PG22	50	3600
64628	40503000 17501	FDT	A1/261	12	100	GY9.5	50	3000
HLX 64633	40503000 06710	BRJ	A1/234	15	150	G6.35	50	5600
64291 XIR	4050300 888859			22.8	40	G6.35	800	1200
64668 XIR	4050300 785042			22.8	80	G6.35	750	3050
64292 XIR	4008321 1023117			22.8	150	G6.35	600	6000
64650	4050300 279473			22.8	50	G6.35	1300	1000
HLX 64638	4050300 283050			24	100	G6.35	300	2900
HLX 64640	40503000 06727	FCS	A1/216	24	150	G6.35	50	6000
64647	4050300 654904			24	120	G6.35	300	3600
HLX 64642	40503000 12025	FDV	M1/84	24	150	G6.35	300	5000
64643	4050300 225920	FDS	A1/262	24	150	GY9.5	100	5000
HLX 64654	4050300 429694			24	250	GY9.5	300	9000
HLX 64655	40503000 06734	EHJ	A1/223	24	250	G6.35	50	10000
HLX 64656	40503000 23120	FNT		24	275	G6.35	75	10000
HLX 64657	40503000 12001	EVC	M/33	24	250	G6.35	300	9000
HLX 64663	40503000 06741	EVD	A1/239	36	400	G6.35	50	16000
HLX 64664	40503000 12537			36	400	G6.35	150	14500
HLX 64665	40503000 26220			36	400	G6.35	300	12200
HLX 64669	4050300 521688	GCD		50	590	GY9.5	50	21500
Product reference								
HLX 64626	s 90	11.5	48	18	4.2x2.3	30	1	
64628	s 90	13	57	27	4.2x2.3	300	4	
HLX 64633	s 90	11.5	44	30	4.8x3	40	2	
64291 XIR	h 90	12	44	30	3.9x1.4	40	5	
64668 XIR	h 90	14	44	30	2.2x5.5	40	5	
64292 XIR	s 90	14	44	30	2.8x6.7	40	5	
64650	any	13	44	30	2.0x5.0	40	3	
HLX 64638	any	13	50	30	5.3x2.6	40	2	
HLX 64640	s 90	13.5	50	32	5.8x2.9	40	2	
64647	any	13	44	30	2.3x6.4	100	3	
HLX 64642	s 90	11.5	50	32	6x3.2	40	2	
64643	s 90	15	57	33.5	6x3	30	4	
HLX 64654	s 90	13.5	68	35	8x4	30	4	
HLX 64655	s 90	13.5	55	33	7x3.5	40	2	
HLX 64656	s 90	13.5	55	33	7x3.5	40	2	
HLX 64657	s 90	13.5	55	33	8x4	40	2	
HLX 64663	s 90	15	60	36	9.3x4.9	24	2	
HLX 64664	s 105	18	57	36	10x5 ¹⁾	25	2	
HLX 64665	s 90	18	60	36	10.5x5.3	25	2	
HLX 64669	s 90	19	70	41.3	12.8x7.0	24	4	

1) Coiled coil filament