

Halogen lamps

Mains voltage

Mains voltage double-ended halogen lamps

Watts	Volts	Product Description	Cap	Length mm	Diameter mm	Lumen	CCT (K)	Life (h)	Pack Qty	Energy Efficiency Class	Product Code
Start clear											
200	230	K11/230V ST	R7s	117.6	8	2A	2850	1500	10	E	93471
300	230	K9/230V ST	R7s	117.6	8	2A	4600	1500	10	E	93472
500	230	K1/230V ST	R7s	117.6	8	4A	9000	1500	10	E	93473
200	240	K11/240V ST	R7s	117.6	8	2A	2850	1500	10	E	93475
300	240	K9/240V ST	R7s	117.6	8	2A	4600	1500	10	E	93476
500	240	K1/240V ST	R7s	117.6	8	4A	9000	1500	10	E	93477
Standard clear											
100	120	K14/Q100 120V/CL	R7s	78.3	8	-	1500	3000	10	D	91746
150	120	K12/Q150 120V/CL	R7s	78.3	8	-	2300	3000	10	E	91747
100	230	K14/Q100 T2.5/CL	R7s	78.3	8	-	1600	2000	10	D	91427
150	230	K12/Q150 T2.5/CL	R7s	78.3	8	-	2600	2000	10	D	91428
200	230	K27/Q150 T2.5/CL	R7s	78.3	8	-	3400	2000	10	D	91430
250	230	K15/Q250 T2.5/CL	R7s	78.3	8	-	4000	2000	10	E	91431
100	240	K14/Q100 T2.5/CL	R7s	78.3	8	-	1600	2000	10	D	91506
150	240	K12/Q150 T2.5/CL	R7s	78.3	8	-	2600	2000	10	D	91507
200	240	K27/Q150 T2.5/CL	R7s	78.3	8	-	3400	2000	10	D	91508
250	240	K15/Q250 T2.5/CL	R7s	78.3	8	-	4000	2000	10	E	91509
150	120	K28/Q150 120V/CL	R7s	117.6	8	2A	2300	2000	10	E	91748
200	120	K11/Q200 120V/CL	R7s	117.6	8	4A	3300	2000	10	D	91749
300	120	K9/Q300 120V/CL	R7s	117.6	8	4A	6200	2000	10	D	91750
500	120	K1/Q500 120V/CL	R7s	117.6	8	6.3A	11000	2000	10	C	29161
1000	120	K4/Q1000 120V/CL	R7s	189.1	10	-	22000	2000	10	D	29177
100	230	K41/Q100 CL	R7s	117.6	8	2A	1050	1500	10	F	91432
150	230	K28/Q150 T2.5/CL	R7s	117.6	8	2A	2100	2000	10	E	91433
200	230	K11/Q200 T2.5/CL	R7s	117.6	8	2A	3100	2000	10	E	91434
250	230	K32/Q250 T2.5/CL	R7s	117.6	8	2A	4000	2000	10	E	91435
300	230	K9/Q300 T2.5/CL	R7s	117.6	8	2A	5100	2000	10	E	91436
500	230	K1/Q500 T2.5/CL	R7s	117.6	8	4A	9800	2000	10	D	29165
750	230	K3/Q750 T3/CL	R7s	189.1	10	6.3A	15000	2000	10	D	29173
1000	230	K4/Q1000 T3/CL	R7s	189.1	10	6.3A	21000	2000	10	D	29180
1000	230	K10/1000 T3/CL	R7s	254.1	10	6.3A	21000	2000	6	D	43711
1500	230	K5/Q1500 T3/CL	R7s	254.1	10	10A	32000	1000	10	D	29184
2000	230	K6/Q2000 T3/CL	Fo4	334.4	10	10A	44000	2000	10	D	29190
2000	230	K8/Q2000 T3/CL	R7s	330.8	10	10A	44000	1000	10	D	30886
150	240	K28/Q150 T2.5/CL	R7s	117.6	8	2A	2100	2000	10	E	91511
200	240	K11/Q200 T2.5/CL	R7s	117.6	8	2A	3100	2000	10	E	91512
250	240	K32/Q250 T2.5/CL	R7s	117.6	8	2A	4000	2000	10	E	91513
300	240	K9/Q300 T2.5/CL	R7s	117.6	8	2A	5100	2000	10	E	91514
500	240	K1/Q500 T2.5/CL	R7s	117.6	8	4A	9700	2000	10	D	29168
750	240	K3/Q750 T3/CL	R7s	189.1	10	6.3A	15000	2000	10	D	29176
1000	240	K4/Q1000 T3/CL	R7s	189.1	10	6.3A	21000	2000	10	D	29181
1000	240	K10/1000 T3/CL	R7s	254.1	10	6.3A	21000	2000	6	D	43712
1500	240	K5/Q1500 T3/CL	R7s	254.1	10	10A	32000	1000	10	D	29187
2000	240	K8/Q2000 T3/CL	R7s	330.8	10	10A	44000	1000	10	D	30877
78 mm lamps are internally fused, and universal operating position. Other lamps operating position horizontal $\pm 4^\circ$.											
Halogen IR™											
225	230	K9/Q225 T3/230V HIR	R7s	117.6	10	2A	5000	3000	10	C	91515
375	230	K1/Q375 T3/230V HIR	R7s	117.6	10	2A	9400	3000	10	C	31598
Operating position horizontal $\pm 4^\circ$.											

