

Item #:	EAN	Product / Model	Watt	Repl. GLS	Kelvin	CRI	Lumen	Cap/ Base	G.W.	Energy Class	Shape	Size	Dimmable	Pack Qty
Clear:		<i>CRI80 models will be updated to CRI90 when stock is sold out</i>												
0103260101	5707823560425	LED Proxima A55 E27 250lm CL 1BX	2,5	25W	2700	>80	250	E27	42	A++	A55	55x95	no	10
0103260103	5707823560463	LED Proxima A55 E27 470lm CL 1BX	4	40W	2700	>80	470	E27	42	A++	A55	55x95	no	10
0103260105	5707823562696	LED Proxima A55 E27 806lm CL 1BX	7	60W	2700	>80	806	E27	41	A++	A55	55x95	no	10
0103260123	5707823565789	LED Proxima A55 E27 470lm D CL 1BX	5	40W	2700	>90	470	E27	43	A+	A55	55x95	yes	10
0103260125	5707823565826	LED Proxima A55 E27 806lm D CL 1BX	7,5	60W	2700	>90	806	E27	44	A+	A55	55x95	yes	10
0103260201	5707823560609	LED Proxima P45 E14 250lm CL 1BX	2,5	25W	2700	>80	250	E14	24	A++	P45	45x85	no	12
0103260203	5707823560623	LED Proxima P45 E27 250lm CL 1BX	2,5	25W	2700	>80	250	E27	26	A++	G45	45x79	no	12
0103260205	5707823568209	LED Proxima P45 E14 470lm CL 1BX	4	40W	2700	>80	470	E14	25	A++	P45	45x85	no	12
0103260225	5707823565680	LED Proxima P45 E14 470lm D CL 1BX	4	40W	2700	>90	470	E14	24	A+	P45	45x85	yes	12
0103260227	5707823566922	LED Proxima P45 E27 470lm D CL 1BX	5	40W	2700	>90	470	E27	29	A+	G45	45x75	yes	12
0103260292	5707823601562	LED Proxima G45 B22 65lm CL 1BX	0,9	6,5W	2200	>80	65	B22	25	A++	G45	45x76	no	12
0103260301	5707823560548	LED Proxima B35 E14 250lm CL 1BX	2,5	25w	2700	>80	250	E14	21	A++	B35	35x98	no	14
0103260305	5707823566946	LED Proxima B35 E14 470lm CL 1BX	4	40W	2700	>80	470	E14	21	A++	B35	35x98	no	14
0103260321	5707823566960	LED Proxima B35 E14 470lm D CL 1BX	4	40W	2700	>90	470	E14	21	A++	B35	35x98	yes	14
0103261001	5707823602705	LED Proxima T30 E14 900lm D CL 1BX	7,5	75W	2700	>90	900	E14	39	A+	T30	30x110	yes	10
0103261002	5707823602729	LED Proxima T30 E27 900lm D CL 1BX	7,5	75W	2700	>90	900	E27	42	A+	T30	30x110	yes	10
0103261006	5707823602743	LED Proxima T38 E27 2000lm D CL 1BX	15	142W	2700	>90	2000	E27	124	A++	T38	38x180	yes	10
Opal:		<i>CRI80 models will be updated to CRI90 when stock is sold out</i>												
0103260114	5707823600954	LED Proxima A55 E27 470lm Opal 1BX	5	40W	2700	>80	470	E27	41	A+	A55	55x95	no	10
0103260134	5707823600978	LED Proxima A55 E27 470lm D Opal 1BX	5,5	40W	2700	>90	470	E27	45	A+	A55	55x95	yes	10
0103260136	5707823600992	LED Proxima A55 E27 806lm D Opal 1BX	7,5	60W	2700	>90	806	E27	43	A++	A55	55x95	yes	10
0103260138	5707823602415	LED Proxima A60 E27 1055lm D Opal 1BX	10	75W	2700	>90	1055	E27	53	A+	A60	60x110	yes	10
0103260236	5707823601036	LED Proxima P45 E14 400lm D Opal 1BX	4,5	35W	2700	>90	400	E14	25	A+	P45	45x85	yes	12
0103260293	5707823601548	LED Proxima G45 B22 50lm Opal 1BX	0,9	5W	2300	>80	50	B22	25	A++	G45	45x76	no	12
0103260312	5707823601050	LED Proxima B35 E14 250lm Opal 1BX	2,5	25W	2700	>80	250	E14	23	A++	B35	35x98	no	14
0103260332	5707823601074	LED Proxima B35 E14 400lm D Opal 1BX	4,5	35W	2700	>90	400	E14	24	A+	B35	35x98	yes	14
0103261601	5707823567776	LED Proxima G125 E27 806lm D Opal 1BX	7,5	60	2700	>90	806	E27	210	A+	G125	125x174	yes	6
Frosted:		<i>Will be phased out when stock is empty - opal is replacement for frosted in stock range (reproduction only for direct customer shipments MOQ 1000-2000 pcs)</i>												
0103260106	5707823562719	LED Proxima A55 E27 806lm FR 1BX	7	60W	2700	>80	806	E27	47	A++	A55	55x95	no	10
0103260204	5707823560524	LED Proxima P45 E27 250lm FR 1BX	2,5	25W	2700	>80	250	E27	25	A++	G45	45x79	no	12
0103260302	5707823560562	LED Proxima B35 E14 250lm FR 1BX	2,5	25W	2700	>80	250	E14	25	A++	B35	35x98	no	14

Common attributes:

- on/off cycles: >30.000
- Power Factor: >0.5
- 15.000h rated life L70B50
- Voltage: 220-240V
- Frequency: 50/60Hz
- Dimmable models works on most dimmers, but developed for optimal function on LK LED 180/250
- Color Consistency: <6 SDCM
- Ambient temperature range: -20o C to +40o C
- Start-up/Warm-up time: Instant on

IEC Standards

- EN 55015; EN 61547; IEC 62471;
- EN 61000-3-2; EN 61000-3-3;
- ENIEC 60061; EN 62560; EN 62493

Operation & Maintenance

- Do not use the lamp if the bulb is broken
- Not for use in totally enclosed recessed fixtures
- Switch off main supply before installing/removing lamps
- Not fully enclosed bulb