


GE Lighting



DAS WESENTLICHE

2016 Frühjahr/Sommer





GE Lighting bietet ein komplettes und breites Spektrum von Beleuchtungslösungen aller Technologien einschließlich herkömmlicher Lampen und neuer LED-Produkte an.










In dieser Broschüre zeigen wir die wesentlichen Beleuchtungslösungen, damit Sie einfacher auswählen können, was Sie benötigen. Um das gesamte GE Lighting Produktportfolio und weitere Informationen zu den Produktreihen zu erhalten, kontaktieren Sie bitte unsere Vertriebsmitarbeiter oder besuchen Sie unsere Website:














www.gelighting.com/eu

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Artikel-Nr.	Alte Artikel-Nr.	Bezeichnung	Watt	Lumen	Volt	Sockel	Kelvin (K)	Ausstrahlwinkel (°)	Lebensdauer (h)	Energieeffizienz	VPE	Bild
LED BrightStik™												
93023175		LED 6/STIK/830/100-240/E27/F 3/15	6	470	100-240	E27	3000	240	15000	A+	15	
93023174		LED 6/STIK/840/100-240/E27/F 3/15	6	470	100-240	E27	4000	240	15000	A+	15	
93023171		LED10/STIK/830/100-240/B22/F 3/15	10	810	100-240	B22	3000	240	15000	A+	15	
93024033		LED10/STIK/830/100-240/E27/F 1/15	10	810	100-240	E27	3000	240	15000	A+	15	
93023173		LED10/STIK/830/100-240/E27/F 3/15	10	810	100-240	E27	3000	240	15000	A+	15	
93023172		LED10/STIK/840/100-240/E27/F 3/15	10	810	100-240	E27	4000	240	15000	A+	15	
93024034		LED10/STIK/865/100-240/E27/F 1/15	10	810	100-240	E27	6500	240	15000	A+	15	
93023110		LED10/STIK/865/100-240/E27/F 3/15	10	810	100-240	E27	6500	240	15000	A+	15	
93023112		LED16/STIK/830/100-240/B22/F 2/10	16	1521	100-240	E27	3000	240	15000	A+	10	
93024035		LED16/STIK/830/100-240/E27/F 1/15	16	1521	100-240	E27	3000	240	15000	A+	10	
93023114		LED16/STIK/830/100-240/E27/F 2/10	16	1521	100-240	E27	3000	240	15000	A+	10	
93023113		LED16/STIK/840/100-240/E27/F 2/10	16	1521	100-240	E27	4000	240	15000	A+	10	
93024037		LED16/STIK/865/100-240/E27/F 1/15	16	1521	100-240	E27	6500	240	15000	A+	10	
93023111		LED16/STIK/865/100-240/E27/F 2/10	16	1521	100-240	E27	6500	240	15000	A+	10	
LED Energy Smart™ Pygmy												
93022938		LED1.6/T25/827/100-240V/E14/F	1.6	140	100-240	E14	2700	15000	A++	10	8	
LED MR16 PRECISE™ - Dimmbar												
											*auch mit 25° Ausstrahlwinkel erhältlich	
84639	99941	LED7D/MR16GD/827/12V/35 BX1/8	7	400	12	GU5.3	2700	35*	45000	A+	8	
84645	99966	LED7D/MR16GD/830/12V/35 BX1/8	7	420	12	GU5.3	3000	35*	45000	A+	8	
84651	99969	LED7D/MR16GD/840/12V/35 BX1/8	7	460	12	GU5.3	4000	35*	45000	A+	8	
93021373	60963	LED7XD/MR16DG/827/12V/35 BX 1/8	7+	470	12	GU5.3	2700	35	25000	A	8	
93021372	60965	LED7XD/MR16DG/830/12V/35 BX 1/8	7+	490	12	GU5.3	3000	35	25000	A	8	
93021371	60966	LED7XD/MR16DG/840/12V/35 BX 1/8	7+	530	12	GU5.3	4000	35	25000	A	8	
LED Energy Smart™ MR16												
93018421		LED5.5/MR16/827/12V/GU5.3/WFL BX 1/8	5,5	400	12	MR16	2700	35	25000	A+	8	
93018422		LED5.5/MR16/830/12V/GU5.3/WFL BX 1/8	5,5	430	12	MR16	3000	35	25000	A+	8	
93018423		LED5.5/MR16/840/12V/GU5.3/WFL BX 1/8	5,5	460	12	MR16	4000	35	25000	A+	8	
93018424		LED7/MR16/827/12V/GU5.3/WFL BX 1/8	7	530	12	MR16	2700	35	25000	A+	8	
93018425		LED7/MR16/830/12V/GU5.3/WFL BX 1/8	7	550	12	MR16	3000	35	25000	A+	8	
93018426		LED7/MR16/840/12V/GU5.3/WFL BX 1/8	7	590	12	MR16	4000	35	25000	A+	8	
LED GU10 ENERGY SMART™ - Dimmbar												
84619	85848	LED5.5D/GU10G/827/220-240V/35/BX 1/8	5.5	380	230	GU10	2700	35	25000	A+	8	
84620	85849	LED5.5D/GU10G/830/220-240V/35/BX 1/8	5.5	400	230	GU10	3000	35	25000	A+	8	
84622	85850	LED5.5D/GU10G/840/220-240V/35/BX 1/8	5.5	420	230	GU10	4000	35	25000	A+	8	
84611	85844	LED3.5D/GU10G/827/220-240V/35/BX 1/8	3.5	250	230	GU10	2700	35	25000	A+	8	
84612	85845	LED3.5D/GU10G/830/220-240V/35/BX 1/8	3.5	260	230	GU10	3000	35	25000	A+	8	
84615	85846	LED3.5D/GU10G/840/220-240V/35/BX 1/8	3.5	270	230	GU10	4000	35	25000	A+	8	
LED GU10 PRECISE™ - Dimmbar												
											*auch mit 25° Ausstrahlwinkel erhältlich	
84567	98721	LED6D/GU10G/827/220-240V/WFL BX 1/10H	6	360	230	GU10	2700	35*	50000	A+	10	
84572	98723	LED6D/GU10G/830/220-240V/WFL BX 1/10H	6	380	230	GU10	3000	35*	50000	A+	10	
84577	98725	LED6D/GU10G/840/220-240V/WFL BX 1/10H	6	470	230	GU10	4000	35*	50000	A+	10	
LED GU10 Start - Nicht Dimmbar												
84608		LED3/GU10/840/100-240V/35/BX 1/8	3	250	230	GU10	4000	35	15000	A++	8	
93012338	84610	LED3/GU10/827/100-240V/35/TWBL	3	240	230	GU10	2700	35	15000	A++	12	
34943		LED4.5/GU10/830/100-240V/35/BX 1/8	4,5	365	230	GU10	3000	35	15000	A+	8	
34942		LED4.5/GU10/840/100-240V/35/BX 1/8	4,5	400	230	GU10	4000K	35	15000	A+	8	
LED GLS OMNIDIRECTIONAL ENERGY SMART™ - Dimmbar												
											*auch mit B22-Sockel erhältlich	
93010267	98785	LED11D/GLS OMNI/827/220-240V/E27 HBX	11	810	230	E27*	2700	240	25000	A+	6	
93010067	98783	LED7D/GLS OMNI/827/220-240V/E27 HBX	7	470	230	E27*	2700	240	25000	A+	6	
96547		LED14D/GLS OMNI/827/220-240V/E27 HBX	14	1100	230	E27*	2700	255	25000	A	6	
LED GLS SNOWCONE START - Nicht Dimmbar												
93020197	71107	LED 7/A60/827/100-240V/E27/F HBX1/6	7	470	230	E27	2700	160	25000	A+	6	
93020198	71141	LED 7/A60/865/100-240V/E27/F HBX1/6	7	500	230	E27	6500	160	25000	A+	6	
93020372	71110	LED10/A60/827/100-240V/E27/F HBX1/6	10	810	230	E27	2700	160	25000	A+	6	
93020209	71153	LED10/A60/865/100-240V/E27/F HBX 1/6	10	850	230	E27	6500	160	25000	A+	6	
93020210		LED10/A60/840/100-240V/E27/F HBX1/6	10	810	230	E27	4000	160	25000	A+	6	
93019930	71113	LED13/A67/827/100-240V/E27/F HBX1/6	13	1055	230	E27	2700	160	25000	A+	6	
93020204	71154	LED13/A67/865/100-240V/E27/F HBX 1/6	13	1150	230	E27	6500	160	25000	A+	6	
93020206		LED13/A67/840/100-240V/B22/F HBX1/6	13	1055	230	B22	4000	160	25000	A+	6	

Artikel-Nr. ab Juli	Alte Artikel-Nr.	Bezeichnung	Watt	Lumen	Volt	Socket	Kelvin (K)	Ausstrahl- winkel (°)	Lebens- dauer (h)	Energie- effizienz	VPE	Bild
LED DECOR KERZE ENERGY SMART™ - Dimmbar												*auch mit B22-Sockel erhältlich, klare Ausführung
93030093	18500	LED4.5D/B35/827/E14/220-240V/FR 1/10	4,5	270	220-240	E14*	2700	180	20000	A+	10	Matt 
93030094	18488	LED4.5D/B35/827/E27/220-240V/FR 1/10	4,5	270	220-240	E27*	2700	180	20000	A+	10	Klar 
93030252	84549	LED6D/B38/827/E14/220-240V/FR 1/10	6	470	230	E14	2700	190	20000	A+	10	
Artikel-Nr. Alte Artikel-Nr. Bezeichnung Watt Lumen Volt Socket Kelvin Ausstrahl- winkel (°) Lebens- dauer (h) Energie- effizienz VPE Bild												
LED KERZE START - Nicht Dimmbar												
84556		LED4.5/B35/827/E14/220-240V/FR 1/10	4,5	350	220-240	E27	2700	_	15000	A+	10	
Artikel-Nr. Alte Artikel-Nr. Bezeichnung Watt Lumen Volt Socket Kelvin Ausstrahl- winkel (°) Lebens- dauer (h) Energie- effizienz VPE Bild												
LED DECOR TROPFEN ENERGY SMART™ - Dimmbar												*auch mit B22-Sockel erhältlich, klare Ausführung
93030257	18613	LED4.5D/P45/827/E14/220-240V/FR 1/6	4,5	270	220-240	E14*	2700	180	20000	A+	6	Matt 
93030259	18606	LED4.5D/P45/827/E27/220-240V/FR 1/6	4,5	270	220-240	E27*	2700	180	20000	A+	6	Klar 
93030266	84552	LED6D/P45/827/E27/220-240V/FR 1/6	6	470	230	E27	2700	190	20000	A+	6	
Artikel-Nr. Alte Artikel-Nr. Bezeichnung Watt Lumen Volt Socket Kelvin Ausstrahl- winkel (°) Lebens- dauer (h) Energie- effizienz VPE Bild												
LED DECOR GLOBE ENERGY SMART™ - Dimmbar												*auch mit B22-Sockel erhältlich
18660	98225	LED Globe opal Dimmable 4.5W E27	4,5	270	220-240	E27*	2700	180	20000	A+	6	
LED REFLECTOR ENERGY SMART™ - Dimmbar												
93011164	13509	LED7D/R63G/927/220-240V/35/E27 BX 1/6	7	400	230	E27	2700	35	40000	A	6	
93011165	13513	LED7D/R63G/930/220-240V/35/E27 BX 1/6	7	450	230	E27	3000	35	40000	A	6	
93011166	13514	LED12D/P30SG/927/220-240V/35/E27BX1/6	12	760	230	E27	2700	35	40000	A	6	
93011167	13398	LED12D/P30SG/930/220-240V/35/E27BX1/6	12	780	230	E27	3000	35	40000	A	6	
84618		LED3.5D/R50G/827/E14/220-240V/35BX1/8	3,5	240	230	E14	2700	35	25000	A+	8	
LED REFLECTOR PAR38 ENERGY SMART™ / IP65 - Nicht Dimmbar												
13385		LED12/P38/827/90-240V/25/E27 BX 1/6	12	900	230	E27	2700	25	40000	A+	6	
13387		LED18/P38/827/90-240V/25/E27 BX 1/6	18	1300	230	E27	2700	25	40000	A+	6	
LED REFLECTOR ENERGY SMART™ - Nicht Dimmbar												
11540		LED12/R111/827/12V/G53/35 BX 1/10	12	700	12	G53	2700	35	30000	A	6	
11543		LED12/R111/827/12V/G53/35 BX 1/10	12	730	12	G53	2700	35	30000	A	6	
LED REFLECTOR ENERGY SMART™ - Dimmbar												
93012778		LED12D/R111G/827/12V/G53/35 BX 1/10	12	800	12	G53	3000	35	25000	A	10	
93012777		LED12D/R111G/830/12V/G53/35 BX 1/10	12	800	12	G53	2700	35	25000	A	10	
93012749		LED15D/R111G/827/12V/G53/35 BX 1/10	15	1000	12	G53	2700	35	25000	A	10	
93012750		LED15D/R111G/830/12V/G53/35 BX 1/10	15	1000	12	G53	3000	35	25000	A	10	
LED TUBE T8 Basic												
93011195	90450	LED 8/T8 BP 2ft/840/100-240V BX1/15	8	800	100-240	G13	4000	_	40000	A+	15	
93011196	90451	LED 8/T8 BP 2ft/865/100-240V BX1/15	8	800	100-240	G13	6500	_	40000	A+	15	
93011197	90453	LED 10/T8 BP 2ft/840/100-240V BX1/15	10	1050	100-240	G13	4000	_	40000	A+	15	
93011198		LED 8/T8 BP 2ft/830/100-240V BX1/15	8	700	100-240	G13	3000	_	40000	A+	15	
93011296		LED 10/T8 BP 2ft/830/100-240V BX1/15	10	950	100-240	G13	3000	_	40000	A+	15	
93011301		LED 20/T8 BP 4ft/830/100-240V BX1/15	20	1850	100-240	G13	3000	_	40000	A+	15	
93011305	90454	LED 10/T8 BP 2ft/865/100-240V BX1/15	10	1050	100-240	G13	6500	_	40000	A+	15	
93011303	90455	LED 16/T8 BP 4ft/840/100-240V BX1/15	16	1600	100-240	G13	4000	_	40000	A+	15	
93011302	90456	LED 16/T8 BP 4ft/865/100-240V BX1/15	16	1600	100-240	G13	6500	_	40000	A+	15	
93011200	90457	LED 20/T8 BP 4ft/840/100-240V BX1/15	20	2050	100-240	G13	4000	_	40000	A+	15	
93011199	90458	LED 20/T8 BP 4ft/865/100-240V BX1/15	20	2050	100-240	G13	6500	_	40000	A+	15	
93011312		LED 27/T8 BPR 5ft/830/100-240V BX1/15	27	3000	100-240	G13	3000	_	40000	A+	15	
93011313	90459	LED 27/T8 BPR 5ft/840/100-240V BX1/15	27	3000	100-240	G13Rot	4000	_	40000	A+	15	
93011314	90460	LED 27/T8 BPR 5ft/865/100-240V BX1/15	27	3000	100-240	G13Rot	6500	_	40000	A+	15	



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LED TUBE T8 Premium Universal												
93011778		LED 18/T8 PPU 4ft/830/100-277V BX1/10	18	1944	100-277	G13	3000	—	40000	A+	10	
93011779		LED 18/T8 PPU 4ft/865/100-277V BX1/10	18	2160	100-277	G13	6500	—	40000	A+	10	
93011780		LED 18/T8 PPU 4ft/840/100-277V BX1/10	18	2160	100-277	G13	4000	—	40000	A+	10	
LED TUBE Glas T8												
93013139		LED 18/T8 VG 4ft/830/100-240V BX1/15	18	1850	100-240V	G13	3000	—	40000	A+	1/15	
93013140		LED 18/T8 VG 4ft/865/100-240V BX1/15	18	2050	100-240V	G13	6500	—	40000	A+	1/15	
93013212		LED 8/T8 VG 2ft/830/100-240V BX1/15	8	700	100-240V	G13	3000	—	40000	A+	1/15	
93013213		LED 8/T8 VG 2ft/840/100-240V BX1/15	8	800	100-240V	G13	4000	—	40000	A+	1/15	
93013214		LED 8/T8 VG 2ft/865/100-240V BX1/15	8	800	100-240V	G13	6500	—	40000	A+	1/15	
93013215		LED 10/T8 VG 2ft/830/100-240V BX1/15	10	950	100-240V	G13	3000	—	40000	A+	1/15	
93013220		LED 10/T8 VG 2ft/840/100-240V BX1/15	10	1050	100-240V	G13	4000	—	40000	A+	1/15	
93013221		LED 10/T8 VG 2ft/865/100-240V BX1/15	10	1050	100-240V	G13	6500	—	40000	A+	1/15	
93013222		LED 18/T8 VG 4ft/840/100-240V BX1/15	18	2050	100-240V	G13	4000	—	40000	A+	1/15	
93013231		LED 14.5/T8 VG 4ft/830/100-240V BX1/15	14,5	1450	100-240V	G13	3000	—	40000	A+	1/15	
93013232		LED 14.5/T8 VG 4ft/840/100-240V BX1/15	14,5	1650	100-240V	G13	4000	—	40000	A+	1/15	
93013233		LED 14.5/T8 VG 4ft/865/100-240V BX1/15	14,5	1650	100-240V	G13	6500	—	40000	A+	1/15	
93013354		LED 18/T8 VG 5ft/830/100-240V BX1/10	18	1850	100-240V	G13	3000	—	40000	A+	1/10	
93013355		LED 18/T8 VG 5ft/840/100-240V BX1/10	18	2050	100-240V	G13	4000	—	40000	A+	1/10	
93013356		LED 18/T8 VG 5ft/865/100-240V BX1/10	18	2050	100-240V	G13	6500	—	40000	A+	1/10	
93013234		LED 27/T8 VG 5ft/830/100-240V BX1/10	27	2500	100-240V	G13	3000	—	40000	A+	1/10	
93013235		LED 27/T8 VG 5ft/840/100-240V BX1/10	27	2700	100-240V	G13	4000	—	40000	A+	1/10	
93013236		LED 27/T8 VG 5ft/865/100-240V BX1/10	27	2700	100-240V	G13	6500	—	40000	A+	1/10	
LED TUBE Glas T8 Drehbar												
93022320		LED 8/T8 VGR 2ft/830/100-240V BX1/15	8	700	100-240V	G13	3000	—	40000	A+	1/15	
93022319		LED 8/T8 VGR 2ft/840/100-240V BX1/15	8	800	100-240V	G13	4000	—	40000	A+	1/15	
93022327		LED 8/T8 VGR 2ft/865/100-240V BX1/15	8	800	100-240V	G13	6500	—	40000	A+	1/15	
93022321		LED 10/T8 VGR 2ft/865/100-240V BX1/15	10	1050	100-240V	G13	6500	—	40000	A+	1/15	
93022322		LED 10/T8 VGR 2ft/830/100-240V BX1/15	10	950	100-240V	G13	3000	—	40000	A+	1/15	
93022323		LED 10/T8 VGR 2ft/840/100-240V BX1/15	10	1050	100-240V	G13	4000	—	40000	A+	1/15	
93022312		LED 14.5/T8 VGR 4ft/830/100-240V BX1/15	14,5	1450	100-240V	G13	3000	—	40000	A+	1/15	
93022313		LED 14.5/T8 VGR 4ft/865/100-240V BX1/15	14,5	1650	100-240V	G13	6500	—	40000	A+	1/15	
93022315		LED 14.5/T8 VGR 4ft/840/100-240V BX1/15	14,5	1650	100-240V	G13	4000	—	40000	A+	1/15	
93022316		LED 18/T8 VGR 4ft/830/100-240V BX1/15	18	1850	100-240V	G13	3000	—	40000	A+	1/15	
93022317		LED 18/T8 VGR 4ft/840/100-240V BX1/15	18	2050	100-240V	G13	4000	—	40000	A+	1/15	
93022318		LED 18/T8 VGR 4ft/865/100-240V BX1/15	18	2050	100-240V	G13	6500	—	40000	A+	1/15	
93022324		LED 27/T8 VGR 5ft/830/100-240V BX1/10	27	2500	100-240V	G13	3000	—	40000	A+	1/10	
93022325		LED 27/T8 VGR 5ft/865/100-240V BX1/10	27	2700	100-240V	G13	6500	—	40000	A+	1/10	
93022326		LED 27/T8 VGR 5ft/840/100-240V BX1/10	27	2700	100-240V	G13	4000	—	40000	A+	1/10	
LED Plug-in												
93019485		LED 12.5/G24q-3/4P/H/827 GE BX1/6	12,5	1250	> 50 V	G24q-3	2700	100 x 75	50000	A+	6	
93019486		LED 12.5/G24q-3/4P/H/830 GE BX1/6	12,5	1290	> 50 V	G24q-3	3000	100 x 75	50000	A+	6	
93019487		LED 12.5/G24q-3/4P/H/840 GE BX1/6	12,5	1300	> 50 V	G24q-3	4000	100 x 75	50000	A+	6	
93019488		LED 12.5/G24q-3/4P/H/865 GE BX1/6	12,5	1350	> 50 V	G24q-3	6500	100 x 75	50000	A+	6	
93024109		LED 12.5/G24q-3/4P/V/865 GE BX1/6	12,5	1350	> 50 V	G24q-3	6500	87	50000	A+	6	
93024110		LED 12.5/G24q-3/4P/V/840 GE BX1/6	12,5	1300	> 50 V	G24q-3	4000	87	50000	A+	6	
93024294		LED 12.5/G24q-3/4P/V/830 GE BX1/6	12,5	1290	> 50 V	G24q-3	3000	87	50000	A+	6	
93024415		LED 12.5/G24q-3/4P/V/827 GE BX1/6	12,5	1250	> 50 V	G24q-3	2700	87	50000	A+	6	



Artikel-Nr.	Alte Artikel-Nr.	Bezeichnung	Watt	Lumen	Volt	Sockel	Kelvin (K)	Ausstrahlwinkel (°)	Lebensdauer (h)	Energieeffizienz	VPE	Bild
ConstantColour CMH Supermini												
40399	_	CMH20/T/UVC/830/GU6,5	20	1615	95	GU6.5	3000	_	12000	A	12	
88656	_	CMH35/T/UVC/930/GU6.5 BX1/12	35	3400	95	GU6.5	3000	_	10000	A+	12	
88657	_	CMH35/T/UVC/942/GU6.5 BX1/12	35	3400	95	GU6.5	4200	_	12000	A	12	
67685	_	CMH35/T/UVC/930/U/GU6.5 PRECISE	35	4000	80-105	GU6.5	3000	_	18000	_	12	
ConstantColour CMH MR16 Precise GX10											*auch mit 12° Ausstrahlwinkel erhältlich	
40401	_	CMH20/MR16/UVC/830/GX10/FL	20	1000	95	GX10	3000	25*	12000	A	12	
42691	_	CMH20/MR16/UVC/830/GX10/WFL	20	1000	95	GX10	3000	40*	12000	A	12	
88659	_	CMH35/MR16/UVC/930/GX10/FL BX1/12	35	2200	90	GX10	3000	25*	10000	A	12	
88660	_	CMH35/MR16/UVC/930/GX10/WFL BX1/12	35	3000	90	GX10	3000	40*	10000	A	12	
88662	_	CMH35/MR16/UVC/942/GX10/FL BX1/12	35	5500	90	GX10	4200	25*	12000	A	12	
88663	_	CMH35/MR16/UVC/942/GX10/WFL BX1/12	35	3000	90	GX10	4200	40*	12000	A	12	
67687	_	CMH35/MR16/UVC/U/930/GX10/25 PRECISE	35	2500	80-105	Gx10	3000	25*	18000	_	12	
67697	_	CMH35/MR16/UVC/U/930/GX10/40 PRECISE	35	2500	80-105	Gx10	3000	40*	18000	_	12	
ConstantColour CMH Mini einseitig gesockelt												
39858	_	CMH20/TC/UVC/830/G8,5 PLUS	20	1650	95	G8.5	3000	_	12000	A	12	
43273	_	CMH35/TC/UVC/U/830/G8,5 PLUS 1/12	35	3400	90	G8.5	3000	_	16500	A+	12	
26348	_	CMH35/TC/UVC/U/942/G8.5	35	3200	90	G8.5	4200	_	18000	A	12	
67698	43274	CMH70/TC/UVC/U/830/G8.5 PLUS	70	7000	85	G8.5	3000	_	15000	A+	12	
26349	_	CMH70/TC/UVC/U/942/G8.5	70	6200	90	G8.5	4200	_	15000	A	12	
67683	_	CMH35/TC/UVC/U/930/G8.5 PRECISE	35	4000	90	G8.5	3000	_	18000	_	12	
67681	_	CMH70/TC/UVC/U/930/G8.5 PRECISE	70	7800	85	G8.5	3000	_	18000	_	12	
ConstantColour CMH einseitig gesockelt												
42708	_	CMH20/T/UVC/U/830/G12 PLUS 1/12 MIH	20	1650	90	G12	3000	_	12000	A	12	
43272	_	CMH35/T/UVC/U/830/G12 PLUS 1/12	35	3400	90	G12	3000	_	16500	A+	12	
92141	_	CMH35/T/UVC/U/942/G12	35	3200	90	G12	4200	_	18000	A	12	
20012	_	CMH150/T/UVC/U/830/G12	150	14000	90	G12	3000	_	12000	A+	12	
20014	_	CMH150/T/UVC/U/942/G12	150	13000	90	G12	4200	_	12000	A	12	
67699	20005	CMH70/T/UVC/U/830/G12 PLUS	70	7000	85	G12	3000	_	15000	A+	12	
20013	_	CMH70/T/UVC/U/942/G12	70	6000	90	G12	4200	_	15000	A+	12	
67684	_	CMH35/T/UVC/U/930/G12 PRECISE	35	4000	90	G12	3000	_	18000	_	12	
67682	_	CMH70/T/UVC/U/930/G12 PRECISE	70	7800	85	G12	3000	_	18000	_	12	
ConstantColour CMH zweiseitig gesockelt												
36912	_	CMH150/TD/UVC/830/RX7S-24	150	14500	96	RX7s-24	3000	_	15000	A+	12	
38692	_	CMH150/TD/UVC/942/RX7S-24	150	12500	96	RX7s-24	4200	_	15000	A+	12	
43278	_	CMH35/TD/UVC/830/RX7S 1/12	35	3400	90	RX7s	3000	_	15000	A	12	
36910	_	CMH70/TD/UVC/830/RX7S	70	7000	90	RX7s	3000	_	15000	A+	12	
38698	_	CMH70/TD/UVC/942/RX7S	70	6200	90	RX7s	4200	_	15000	A+	12	
35284	_	ARC150/AQUA/TD/865/RX7S-24	150	11000	95	RX7s-24	6500	_	8000	A	12	
ConstantColour CMH PAR 20											*auch mit 10° Ausstrahlwinkel erhältlich	
26481	_	CMH20PAR20/UVC/830/E27/FL25	20	3750	95	E27	3000	25*	12000	A	15	
21685	_	CMH35/PAR20/UVC/830/E27/FL25	35	7500	90	E27	3000	25*	10000	A	15	
44919	_	CMH35PAR20/UVC/942/E27/FL25	35	6950	90	E27	4200	25*	10000	A	15	
26518	_	CMH20PAR30/UVC/830/E27/FL25	20	4900	95	E27	3000	25*	12000	A	6	
21690	_	CMH35/PAR30/UVC/830/E27/FL25	35	11000	90	E27	3000	25*	10000	A	6	
44942	_	CMH35PAR30/UVC/942/E27/FL25 1/6	35	10200	90	E27	4200	25*	10000	A	6	
21682	_	CMH70/PAR30/UVC/830/E27/FL40	70	4700	90	E27	3000	40	13000	A	6	
74619	_	CMH70/PAR30/UVC/942/E27/FL40	70	33500	90	E27	4200	40*	10000	A	6	
21683	_	CMH70/PAR30/UVC/830/E27/SP15	70	4700	90	E27	3000	15	13000	A	6	

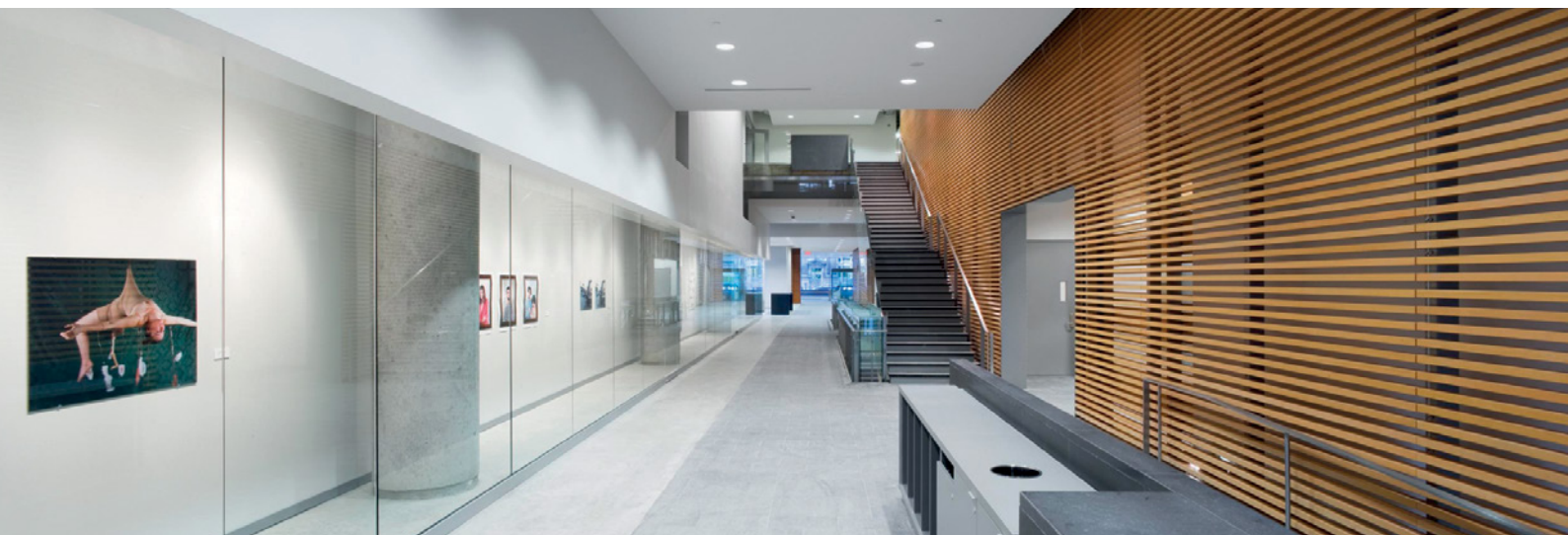


Artikel-Nr.	Alte Artikel-Nr.	Bezeichnung	Watt	Lumen	Volt	Sockel	Kelvin (K)	Ausstrahlwinkel (°)	Lebensdauer (h)	Energieeffizienz	VPE	Bild
ConstantColour CMH Ellipsoid Klar												
97984	46191	CMH100/E/UVC/U/830/E27/C MIH	100	9200	102	E27	3000	—	15000	A+	6	
43285	—	CMH150/E/UVC/O/U/942/E27/C 1/6	150	13200	95	E27	4200	—	15000	A	12	
97982	46189	CMH70/E/UVC/U/830/E27/C MIH	70	6300	97	E27	3000	—	15000	A+	6	
ConstantColour CMH Ellipsoid Matt												
97985	46194	CMH100/E/UVC/U/830/E27/D MIH	100	8700	102	E27	3000	—	10000	A+	6	
43286	—	CMH150/E/UVC/O/U/940/E27/D 1/6	150	12300	95	E27	4000	—	10000	A	12	
97979	—	CMH70/E/UVC/U/830/E27/D MIH	70	6000	97	E27	3000	—	15000	A	6	
43282	—	CMH70/E/UVC/O/U/940/E27/D 1/6	70	5300	97	E27	4000	—	15000	A	6	
10591	—	CMH250/E/U/830/E40	250	23500	117	E40	3000	—	24000	A+	12	
13087	—	CMH400/E/UVC/U/830/E40	400	40000	120	E40	3000	—	20000	A+	6	
ConstantColour CMH Röhrenförmig Klar												
10589	—	CMH250/T/U/830/E40	250	25000	117	E40	3000	—	24000	A+	12	
62356	—	CMH250/T/U/942/E40	250	25000	107	E40	4200	—	16000	A+	12	
20302	—	KRC250/CMH/830/T/H/E40	250	20000	110	E40	3000	—	24000	A	12	
92478	—	CMH100/TT/UVC/830/E40	100	9200	109	E40	3000	—	10000	A+	12	
38749	—	CMH150/TT/UVC/830/E40	150	14000	100	E40	3000	—	15000	A+	12	
38752	—	CMH70/TT/UVC/830/E27	70	6400	95	E27	3000	—	15000	A+	12	
21514	—	CMH150/UVC/T/U/942/E40	150	12500	95	E40	4200	—	15000	A+	12	
21516	—	CMH150/UVC O/T/U/830/E40	150	12900	100	E40	3000	—	12000	A+	12	
21517	—	CMH150/UVC O/T/U/942/E40	150	12500	100	E40	4200	—	12000	A	12	
13067	—	CMH400/TT/UVC/U/830/E40	400	42000	120	E40	3000	—	20000	A+	12	
ConstantColour CMH Röhrenförmig Klar Streetwise												
77400	—	CMH50/TT/UVC/730/E27/EM STREETWISE	50	4800	90	E27	3000	—	24000	A+	12	
77401	—	CMH70/TT/UVC/730/E27 STREETWISE	70	7800	100	E27	3000	—	24000	A+	12	
77399	—	CMH100/TT/UVC/730/E40 STREETWISE	100	10900	100	E40	3000	—	24000	A+	12	
77402	—	CMH150/TT/UVC/730/E40 STREETWISE	150	16300	100	E40	3000	—	24000	A+	12	
64982	—	CMH50/TT/UVC/730/E27/ECG STREETWISE	50	5000	77	E27	3000	—	24000	A+	12	
ConstantColour CMH R111												
99990	—	CMH35/R111/UVC/930/GX8.5/FL24	35	1700	90	GX8.5	3000	24	10000	A	6	
99993	—	CMH70/R111/UVC/930/GX8.5/FL24	70	3000	95	GX8.5	3000	24	10000	A	6	
Lucalox XO Röhrenförmig Klar												
93373	—	LU50/85/XO/T/27	50	4400	85	E27	2100	—	35000	A	25	
93375	—	LU70/90/XO/T/12/27	70	6600	90	E27	2100	—	40000	A+	25	
93376	—	LU100/100/XO/T/40	100	10700	100	E40	2100	—	40000	A+	12	
93377	—	LU150/100/XO/T/40	150	17500	100	E40	2100	—	40000	A+	12	
93378	—	LU250/XO/T/40	250	33000	100	E40	2100	—	40000	A+	12	
93269	—	LU400/XO/T/40	400	56500	100	E40	2100	—	32000	A+	12	

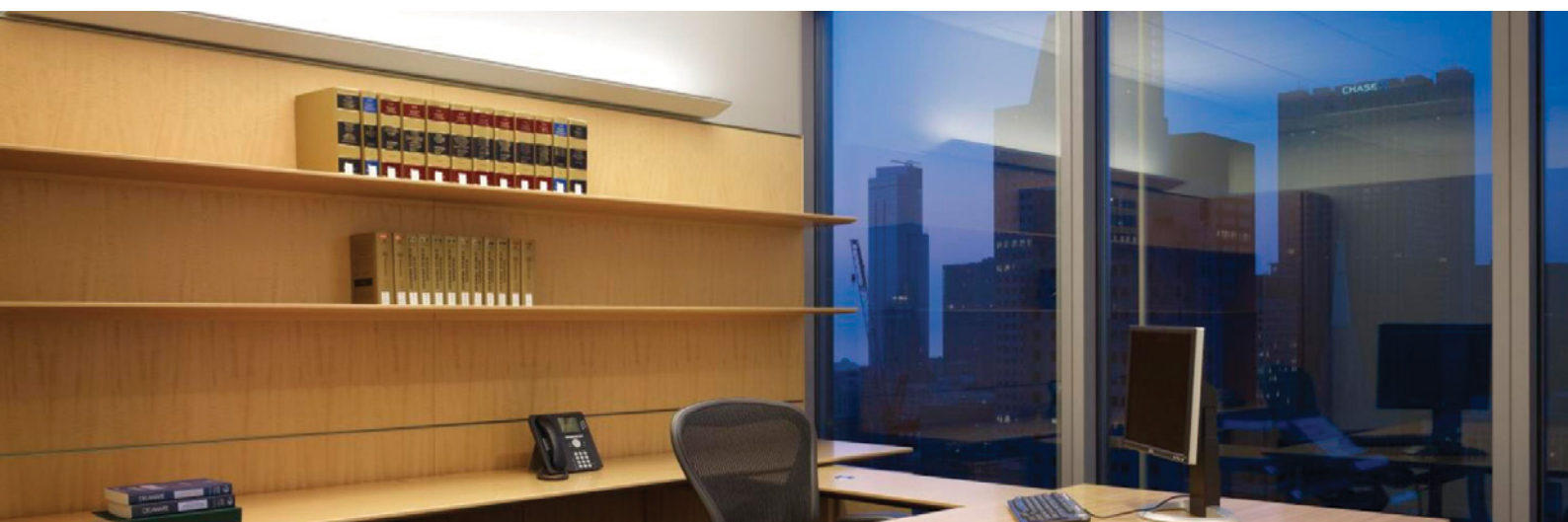


Artikel-Nr.	Alte Artikel-Nr.	Bezeichnung	Watt	Lumen	Volt	Socket	Kelvin (K)	Lebensdauer (h)	Energieeffizienz	VPE	Bild
Lucalox XO Matt Ellipsoid											
45696	_	LU 50/85/XO/D/E27 1/12	50	3600	85	E27	2100	35000	A	12	
45697	_	LU 70/90/XO/D/E27 1/12	70	6000	90	E27	2100	40000	A	12	
93379	_	LU100/100/XO/D/40	100	10000	100	E40	2100	40000	A+	12	
93380	_	LU150/100/XO/D/40	150	16900	100	E40	2100	40000	A+	12	
93381	_	LU250 XO D 40	250	31200	100	E40	2100	40000	A+	12	
93296	_	LU400/XO/D/40	400	54000	105	E40	2100	32000	A+	6	
Lucalox Ellipsoid Internes Zündgerät											
46209	_	SHP Ovoid CL I 70W E27	70	6000	90	E27	2000	12000	A+	12	
46186	_	SHP Ovoid Frosted I 70W E27	70	5800	90	E27	2000	12000	A	12	
Lucalox XO Superlife Röhrenförmig Klar											
88258	_	LU70/90/XO/SBY/T12/E27 GE 1/25 MIH	70	6600	90	E27	2000	50000	A	25	
88256	_	LU100/100/XO/SBY/T/E40 GE 1/12 MIH	100	10700	100	E40	2000	60000	A+	12	
78737	_	LU 150/XO/SBY/T/E40 1/12 MIH	150	17500	100	E40	2000	60000	A+	12	
78738	_	LU 250/XO/SBY/T/E40 1/12 MIH	250	33200	100	E40	2000	55000	A+	12	
78739	_	LU 400/XO/SBY/T/E40 1/12 MIH	400	56500	100	E40	2000	55000	A+	12	
Lucalox XO Superlife Matt Ellipsoid											
88257	_	LU70/90/XO/SBY/D/E27 GE 1/12 MIH	70	6000	90	E27	2000	50000	A	12	
88255	_	LU100/100/XO/SBY/D/E40 GE 1/12 MIH	100	10000	100	E40	2000	60000	A+	12	
Lucalox XO Superlife Ellipsoid											
97238	_	LU50/85/XO/SBY/D/E27	50	3500	85	E27	2000	40000	A	12	
Lucalox Standard											
46221	_	LU 70/90/MO/T/E27 1/25 MIH	70	6000	90	E27	2000	28500	A+	25	
85886	44059	LU1000/40/MIH	1000	130000	250	E40	2100	24000	A+	6	
Lucalox Standard Matt Ellipsoid											
46217	_	LU 70/90/MO/D/E27 1/12 MIH	70	5800	90	E27	2000	28500	A	12	
Sportlight Linear											
16920	_	SPL1500/L/H/652/RX7SM	1500	120000	270	RX7SM	5200	6000	A	1	
16922	_	SPL2000/L/H/651/SPEC	2000	200000	250	Special	5200	6000	A	1	
Sportlight Klar Röhrenförmig											
88882	_	SPL1000/T/H/960/E40 1/4	1000	80000	120	E40	6000	8000	A	4	
30102	_	SPL2000/380V/T/H/960/E40	2000	170000	250	E40	6000	5000	A	4	
36078	_	SPL2000/220V/T/H/640/E40	2000	180000	135	E40	4000	2000	A+	4	
Sportlight Internes Zündgerät											
33148	_	SPL2000/380V/I/T/H/640/E40	2000	190000	250	E40	4000	2000	A+	4	
30103	_	SPL2000/380V/I/T/H/960/E40	2000	170000	250	E40	6000	5000	A	4	
Clear Ellipsoid Multi-Vapor											
85924	41828	MVR1000/U/40	1000	105000	255	E40	4000	15000	A+	6	

Artikel-Nr.	Alte Artikel-Nr.	Bezeichnung	Watt	Lumen	Volt	Sockel	Kelvin (K)	Lebensdauer (h)	Energieeffizienz	VPE	Bild
T5 LongLast HE high efficiency - G5 Sockel											
*auch in 2700K und 3500K erhältlich											
61087	_	FT5/14W/830/GE/LL/SL1/30	14	1350	_	G5	3000*	30000	A	30	
61091	_	FT5/14W/840/GE/LL/SL1/30	14	1350	_	G5	4000*	30000	A	30	
61088	_	FT5/14W/865/GE/LL/SL1/30	14	1250	_	G5	6500*	30000	A	30	
61066	_	FT5/14W/830/GE/LL/BULK/40	14	1230	_	G5	3000*	30000	A	40	
61067	_	FT5/14W/840/GE/LL/BULK/40	14	1230	_	G5	4000*	30000	A	40	
61092	_	FT5/21W/830/GE/LL/SL1/30	21	2100	_	G5	3000*	30000	A	30	
61093	_	FT5/21W/840/GE/LL/SL1/30	21	2100	_	G5	4000*	30000	A	30	
61094	_	FT5/21W/865/GE/LL/SL1/30	21	1950	_	G5	6500*	30000	A	30	
61068	_	FT5/21W/840/GE/LL/BULK/40	21	1910	_	G5	4000*	30000	A	40	
T5 LongLast HE high efficiency- G5 Sockel											
*auch in 2700K und 3500K erhältlich											
61096	_	FT5/28W/830/GE/LL/SL1/30	28	2900	_	G5	3000*	30000	A	30	
61102	_	FT5/28W/840/GE/LL/SL1/30	28	2900	_	G5	4000*	30000	A	30	
61098	_	FT5/28W/865/GE/LL/SL1/30	28	2700	_	G5	6500*	30000	A	30	
61069	_	FT5/28W/830/GE/LL/BULK/40	28	2640	_	G5	3000*	30000	A	40	
61070	_	FT5/28W/840/GE/LL/BULK/40	28	2640	_	G5	4000*	30000	A	40	
61100	_	FT5/35W/830/GE/LL/SL1/30	35	3650	_	G5	3000*	30000	A	30	
61103	_	FT5/35W/840/GE/LL/SL1/30	35	3650	_	G5	4000*	30000	A	30	
61104	_	FT5/35W/865/GE/LL/SL1/30	35	3400	_	G5	6500*	30000	A	30	
61071	_	FT5/35W/840/GE/LL/BULK/40	35	3320	_	G5	4000*	30000	A	40	
T5 LongLast HO high output											
*auch in 3500K und 6500K erhältlich											
61105	_	FT5/24W/830/GE/LL/SL1/30	24	2000	_	G5	3000*	30000	A	30	
61097	_	FT5/24W/840/GE/LL/SL1/30	24	2000	_	G5	4000*	30000	A	30	
61081	_	FT5/24W/840/GE/LL/BULK/40	24	1750	_	G5	4000*	30000	A	40	
61108	_	FT5/39W/830/GE/LL/SL1/30	39	3500	_	G5	3000*	30000	A	30	
61109	_	FT5/39W/840/GE/LL/SL1/30	39	3500	_	G5	4000*	30000	A	30	
61082	_	FT5/39W/840/GE/LL/BULK/40	39	3200	_	G5	4000*	30000	A	40	
61119	_	FT5/49W/830/GE/LL/SL1/30	49	4900	_	G5	3000*	30000	A	30	
61122	_	FT5/49W/840/GE/LL/SL1/30	49	4900	_	G5	4000*	30000	A	30	
61084	_	FT5/49W/840/GE/LL/BULK/40	49	4450	_	G5	4000*	30000	A	40	
61110	_	FT5/54W/830/GE/LL/SL1/30	54	5000	_	G5	3000*	30000	A	30	
61111	_	FT5/54W/840/GE/LL/SL1/30	54	5000	_	G5	4000*	30000	A	30	
61083	_	FT5/54W/840/GE/LL/BULK/40	54	4460	_	G5	4000*	30000	A	40	
78708	_	FT5/80W/830/GE/LL/SL1/30	80	7000	_	G5	3000*	30000	A	30	
78709	_	FT5/80W/840/GE/LL/SL1/30	80	7000	_	G5	4000*	30000	A	30	
61085	_	FT5/80W/840/GE/LL/BULK/40	80	6450	_	G5	4000*	30000	A	40	
T5 Watt-Miser											
97231	_	FT5/26W/830/GE/WM/SL1/30	26	2640	_	G5	3000	25000	A	30	
97232	_	FT5/46W/830/GE/WM/SL1/30	46	4900	_	G5	3000	25000	A	30	
97966	_	FT5/51W/830/GE/WM/SL1/30	51	5000	_	G5	3000	25000	A	30	
97965	_	FT5/76W/830/GE/WM/SL1/30	76	7000	_	G5	3000	25000	A	30	
T8 Watt-Miser											
62526	_	FT8/16W/860/GE/WM/SL1/25	16	1230	_	G13	6000	15000	A	25	
62524	_	FT8/16W/830/GE/WM/SL1/25	16	1300	_	G13	3000	15000	A	25	
62525	_	FT8/16W/840/GE/WM/SL1/25	16	1300	_	G13	4000	15000	A	25	
62528	_	FT8/32W/840/GE/WM/SL1/25	32	2750	_	G13	4000	15000	A	25	
62527	_	FT8/32W/830/GE/WM/SL1/25	32	2750	_	G13	3000	15000	A	25	
62529	_	FT8/32W/860/GE/WM/SL1/25	32	2600	_	G13	6000	15000	A	25	
62570	_	FT8/51W/830/GE/WM/SL1/25	51	4600	_	G13	3000	15000	A	25	
62568	_	FT8/51W/860/GE/WM/SL1/25	51	4420	_	G13	6000	15000	A	25	
62569	_	FT8/51W/840/GE/WM/SL1/25	51	4600	_	G13	4000	15000	A	25	
T8 Polylux XLR G13 Base											
62559	_	FT8/18W/830/GE/SL1/25	18	1350	_	G13	2940*	15000	A	25	
62558	_	FT8/18W/840/GE/SL1/25	18	1350	_	G13	4040*	15000	A	25	
62557	_	FT8/18W/860/GE/SL1/25	18	1300	_	G13	6400*	15000	A	25	
62561	_	FT8/18W/840/GE/BULK/25	18	1350	_	G13	4040*	15000	A	25	
62553	_	FT8/36W/830/GE/SL1/25	36	3350	_	G13	2940*	15000	A	25	
62551	_	FT8/36W/840/GE/SL1/25	36	3350	_	G13	4040*	15000	A	25	
62552	_	FT8/36W/860/GE/SL1/25	36	3250	_	G13	6400*	15000	A	25	
62549	_	FT8/58W/830/GE/SL1/25	58	5200	_	G13	2940*	15000	A	25	
62548	_	FT8/58W/840/GE/SL1/25	58	5200	_	G13	4040*	15000	A	25	
62547	_	FT8/58W/860/GE/SL1/25	58	5000	_	G13	6400*	15000	A	25	
62556	_	FT8/30W/830/GE/SL1/25	30	2450	_	G13	2940*	15000	A	25	














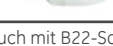
















Artikelnummer	Alte Artikel-Nr.	Bezeichnung	Watt	Lumen	Volt	Sockel	Kelvin (K)	Lebensdauer (h)	Energieeffizienz	VPE	Bild	
Biax S 2-pin, interner Starter, G23 Sockel											*auch in 2700K and 3500K erhältlich	
37661	_	F5BX/SPX41/840/MIH	5	265	35	G23	4000*	10000	B	10		
38984	_	F7 BX/865 2P G23 GE MIH	7	425	47	G23	6500*	10000	A	10		
38930	_	F7BX/830 2P G23 GE MIH	7	425	47	G23	3000*	10000	A	10		
37660	_	F7BX/SPX41/840/MIH	7	425	47	G23	4000*	10000	A	10		
38985	_	F9 BX/865 2P G23 GE MIH	9	600	60	G23	6500*	10000	A	10		
38929	_	F9 BX/830 2P G23 GE MIH	9	600	60	G23	3000*	10000	A	10		
37653	_	F9BX/SPX41/840 MIH	9	600	60	G23	4000*	10000	A	10		
38986	_	F11 BX/865 2P G23 GE MIH	11	900	91	G23	6500*	10000	A	10		
38928	_	F11 BX/830 2P G23 GE MIH	11	900	91	G23	3000*	10000	A	10		
37664	_	F11BX/840/2P/S MIH	11	900	91	G23	4000*	10000	A	10		
Biax S/4-pin, benötigt externen Starter, 2G7 Sockel											*auch in 2700K erhältlich	
37715	_	F5BX/840/4P 2G7 MIH	5	265	35	2G7	4000*	10000	B	10		
37716	_	F7BX/840/4P 2G7 MIH	7	425	47	2G7	4000*	10000	A	10		
37711	_	F9BX/840/4P 2G7 MIH	9	600	60	2G7	4000*	10000	A+	10		
97926	_	F9BX/830/4P 2G7 MIH GE	9	600	60	2G7	3000*	10000	A+	10		
37713	_	F11BX/840/4P 2G7 MIH	11	900	91	2G7	4000*	10000	A+	10		
12603	_	F11BX/865/4P 2G7 MIH	11	900	91	2G7	6500*	10000	A	10		
97925	_	F11BX/830/4P 2G7 MIH GE	11	900	91	2G7	3000*	10000	A+	10		
Biax D 2-pin, interner Starter												*auch in 2700K und 3500K erhältlich
70258	78212	F10DBX/T4/LL/830/2P BX 1/10	10	600	64	G24d-1	3000*	12000	B	10		
70265	78214	F10DBX/T4/LL/840/2P BX 1/10	10	600	64	G24d-1	4000*	12000	B	10		
70268	78215	F10DBX/T4/LL/865/2P BX 1/10	10	600	64	G24d-1	6500*	12000	B	10		
70572	78222	F13DBX/T4/LL/830/2P BX 1/10	13	900	91	G24d-1	3000*	12000	A	10		
70573	78224	F13DBX/T4/LL/840/2P BX 1/10	13	900	91	G24d-1	4000*	12000	A	10		
70574	78225	F13DBX/T4/LL/865/2P BX 1/10	13	900	91	G24d-1	6500*	12000	A	10		
13017	_	F18DBXT4/SPX65/865	18	1200	100	G24d-2	6500*	12000	B	10		
12864	_	F18DBXT4/SPX41/840	18	1200	100	G24d-2	4000*	12000	B	10		
12861	_	F18DBXT4/SPX30/830	18	1200	100	G24d-2	3000*	12000	B	10		
35305	_	F26DBXT4/SPX65/865	26	1800	105	G24d-3	6500*	12000	B	10		
35252	_	F26DBXT4/SPX41/840	26	1800	105	G24d-3	4000*	12000	B	10		
35237	_	F26DBXT4/SPX30/830	26	1800	105	G24d-3	3000*	12000	B	10		
Biax D/E LongLast 4-pin, benötigt externen Starter, Q24q-1 Sockel											*auch in 2700K und 3500K erhältlich	
70555	78218	F10DBX/T4/LL/830/4P BX 1/10	10	600	64	G24q-1	3000*	20000	A	10		
70560	78220	F10DBX/T4/LL/840/4P BX 1/10	10	600	64	G24q-1	4000*	20000	A	10		
Biax D/E LongLast 4-pin, benötigt externen Starter											*auch in 2700K und 3500K erhältlich	
70583	78227	F13DBX/T4/LL/830/4P BX 1/10	13	900	91	G24q-1	3000*	20000	A	10		
70584	78229	F13DBX/T4/LL/840/4P BX 1/10	13	900	91	G24q-1	4000*	20000	A	10		
70587	78232	F13DBX/T4/LL/865/4P BX 1/10	13	900	91	G24q-1	6500*	20000	A	10		
12866	_	F18DBX/SPX30/830/4P	18	1200	100	G24q-2	3000*	20000	A	10		
12870	_	F18DBX/SPX41/840/4P	18	1200	100	G24q-2	4000*	20000	A	10		
35235	_	F26DBX/SPX30/830/4P	26	1800	105	G24q-3	3000*	20000	A	10		
35236	_	F26DBX/SPX41/840/4P	26	1800	105	G24q-3	4000*	20000	A	10		
42798	_	F26DBX/SPX65/865/4P	26	1710	105	G24q-3	6500*	20000	A	10		













Artikelnummer	Alte Artikel-Nr.	Bezeichnung	Watt	Lumen	Volt	Sockel	Kelvin (K)	Lebensdauer (h)	Energieeffizienz	VPE	Bild
Biax T 2-pin mit Amalgam, interner Starter											*auch in 2700K und in 3500K erhältlich
35966	_	F13TBX/SPX30/830/A/2P	13	900	91	GX24d-1	3000*	12000	B	10	
35941	_	F13TBX/SPX41/A/2P	13	900	91	GX24d-1	4000*	12000	B	10	
35944	_	F18TBX/SPX30/830/A/2P	18	1200	100	GX24d-2	3000*	12000	B	10	
35964	_	F26TBX/SPX41/840/A/2P	26	1800	105	GX24d-3	4000*	12000	B	10	
35952	_	F26TBX/SPX30/830/A/2P	26	1800	105	GX24d-3	3000*	12000	B	10	
Biax T/E LongLast 4-pin mit Amalgam, benötigt externen Starter											*auch in 2700K und in 3500K erhältlich
34395	_	F13TBX/SPX30/830/A/4P	13	900	91	GX24q-1	3000*	20000	A	10	
34387	_	F13TBX/SPX41/840/A/4P	13	900	91	GX24q-1	4000*	20000	A	10	
34396	_	TU F18TBX/SPX30/830/A/4P GX24Q-2 GE MIH	18	1200	100	GX24q-2	3000*	20000	A	10	
34385	_	F18TBX/SPX41/840/A/4P	18	1200	100	GX24q-2	4000*	20000	A	10	
34397	_	F26TBX/SPX30/830/A/4P	26	1800	105	GX24q-3	3000*	20000	A	10	
34381	_	F26TBX/SPX41/840/A/4P	26	1800	105	GX24q-3	4000*	20000	A	10	
94523	_	F32TBX/SPX41/840/A/4P	32	2400	100	GX24q-3	4000*	20000	A	10	
94521	_	F32TBX/SPX30/830/AP4P	32	2400	100	GX24q-3	3000*	20000	A	10	
46315	_	F42TBX/841/A/4P/EOL	42	3200	135	GX24q-4	3000*	20000	A	10	
46313	_	F42TBX/830/A/4P/EOL	42	3200	135	GX24q-4	3000*	20000	A	10	
Biax L LongLast 4-pin, benötigt externen Starter											*auch in 2700K und in 3500K erhältlich
41090	_	TU F18BX/840 GE 1/25	18	1250	61	2G11	4000*	10000	A	25	
41088	_	TU F18BX/830 GE 1/25	18	1250	61	2G11	3000*	10000	A	25	
41155	_	TU F24BX/840 GE 1/25	24	1800	91	2G11	4000*	10000	A	25	
41134	_	TU F24BX/830 GE 1/25	24	1800	91	2G11	3000*	10000	A	25	
41170	_	TU F36BX/840 GE 1/25	36	2900	112	2G11	4000*	10000	A+	25	
41168	_	TU F36BX/830 GE 1/25	36	2900	112	2G11	3000*	10000	A+	25	
75694	_	TU F36BX/865 GE 1/25	36	2900	112	2G11	6500*	10000	A	25	
41167	_	TU F34BX/840 GE 1/25	34	2800	120	2G11	4000	10000	A+	25	
41163	_	TU F34BX/830 GE 1/25	34	2800	120	2G11	3000	10000	A+	25	
41171	_	TU F40BX/830 GE 1/25	40	3500	126	2G11	3000	22500	A	25	
41173	_	TU F40BX/840 GE 1/25	40	3500	126	2G11	4000	22500	A	25	
41174	_	TU F55BX/830 GE 1/25	55	4800	100	2G11	3000	22500	A	25	
41298	_	TU F55BX/840 GE 1/25	55	4800	100	2G11	4000	22500	A	25	
75695	_	TU F55BX/865 GE 1/25	55	4800	100	2G11	6500	22500	A	25	
2D Watt-Miser											
85135	_	F162D/T4/827/2P GE HB 1/10 WM	16	1100	103	GR8	2700	12	A	10	
85138	_	F162D/T4/835/2P GE HB 1/10 WM	16	1100	103	GR8	3500	12	A	10	
85141	_	F162D/T4/827/4P GE HB 1/10 WM	16	1100	103	GR10q	2700	12	A	10	
85142	_	F162D/T4/835/4P GE HB 1/10 WM	16	1100	103	GR10q	3500	12	A	10	
85143	_	F212D/T4/827/4P GE HB 1/10 WM	21	1375	103	GR10q	2700	12	A	10	
85144	_	F212D/T4/835/4P GE HB 1/10 WM	21	1375	103	GR10q	3500	12	A	10	
85109	_	F282D/T5/827/2P GE HB 1/10 WM	28	2150	108	GR8	2700	15	A	20	
85118	_	F282D/T5/827/4P GE HB 1/10 WM	28	2150	108	GR10q	2700	15	A	20	
85130	_	F282D/T5/835/4P GE HB 1/10 WM	28	2150	108	GR10q	3500	15	A	20	
85132	_	F282D/T5/840/4P GE HB 1/10 WM	28	2150	108	GR10q	4000	15	A	20	
85133	_	F382D/T5/827/4P GE HB 1/10 WM	38	3020	110	GR10q	2700	15	A	10	
85134	_	F382D/T5/835/4P GE HB 1/10 WM	38	3020	110	GR10q	3500	15	A	10	




Artikelnummer	Alte Artikel-Nr.	Bezeichnung	Watt	Lumen	Volt	Sockel	Kelvin (K)	Lebensdauer (h)	Energieeffizienz	VPE	Bild
Stabform T3 Electronic Mini											
*auch mit B22-Sockel erhältlich											
71124	_	OT FLE23QBX/T3/827/E27 230V 1/8T 10Y/01	23	1400	230	E27*	2700	10000	A	8	
72383	97000	OT FLE23QBX/T3/840/E27 230V 1/8T 10Y/01	23	1400	230	E27	4000	10000	A	8	
Stabform T3 Electronic Mini											
*auch mit B22-Sockel; **auch in 6500K erhältlich											
71297	_	OT FLE9TBX/T3/827/E27 230V 1/8T 10Y/01	9	470	230	E27*	2700**	10000	A	8	
71299	_	OT FLE9TBX/T3/840/E27 230V 1/10 10Y/01	9	470	230	E27*	4000**	10000	A	10	
71117	_	OT FLE11TBX/T3/827/E27 230V 1/8T 10Y/01	11	590	230	E27*	2700**	10000	A	8	
71296	_	OT FLE11TBX/T3/827/E14 230V 1/8T 10Y/01	11	590	230	E14*	2700**	10000	A	8	
71116	_	OT FLE15TBX/T3/827/E27 230V 1/8T 10Y/01	15	850	230	E27*	2700**	10000	A	8	
72375	_	OT FLE15TBX/T3/840/E27 230V 1/10 10Y/01	15	850	230	E27*	4000**	10000	A	10	
72379	_	OT FLE20TBX/T3/827/E27 230V 1/8T 10Y/01	20	1185	230	E27*	2700**	10000	A	8	
72381	_	OT FLE20TBX/T3/840/E27 230V 1/10 10Y/01	20	1185	230	E27*	4000**	10000	A	8	
71500	_	OT FLE11TBX/T3/840/E27 230V 1/10 10Y/01	11	590	230	E27*	4000	10000	A	10	
T2 Spiralförmig Electronic											
*auch mit B22-Sockel; **auch in 6500K erhältlich											
85637	_	OT FLE8HLX/T2/827/E14 GE 1/8T 8Y /37	8	470	230	E14*	2700**	8000	A	8	
85638	_	OT FLE8HLX/T2/827/E27 GE 1/8T 8Y /37	8	470	230	E27*	2700**	8000	A	8	
85639	_	OT FLE12HLX/T2/827/E14 GE 1/6T 10Y /37	12	715	230	E14*	2700	10000	A	6	
85640	_	OT FLE12HLX/T2/827/E27 GE 1/6T 10Y /37	12	715	230	E27*	2700**	10000	A	6	
85642	_	OT FLE15HLX/T2/827/E27 GE 1/6T 10Y /37	15	950	230	E27*	2700**	10000	A	6	
85644	_	OT FLE20HLX/T2/827/E27 GE 1/6T 10Y /37	20	1220	230	E27*	2700**	10000	A	6	
85646	_	OT FLE20HLX/T2/840/E27 GE BX 1/10 10Y/37	20	1200	230	E27*	4000**	10000	A	10	
85648	_	OT FLE23HLX/T2/827/E27 GE 1/6T 10Y/37	23	1450	230	E27*	2700**	10000	A	6	
85650	_	OT FLE23HLX/T2/840/E27 GE BX 1/10 10Y/37	23	1380	230	E27*	4000**	10000	A	10	
T2 LongLast Spiralförmig Electronic											
*auch mit B22-Sockel											
71126	_	OT FLE8HLX/T2/827/E27 1/8T 15Y /01	8	470	230	E27*	2700	15000	A	8	
75800	_	OT FLE13HLX/T2/827/E27 GE 1/6T 15Y /01	13	715	230	E27*	2700	15000	A	6	
72390	_	OT FLE15HLX/T2/827/E27 GE 1/6T 15Y /01	13	950	230	E27*	2700	15000	A	6	
72391	_	OT FLE20HLX/T2/827/E27 GE 1/6T 15Y /01	20	1220	230	E27*	2700	15000	A	6	
T2 Kerze Electronic											
*auch mit B22-Sockel											
33924	_	OT FLE7CDL/T2/827/E14 1/8T GE 8Y/01	7	300	220-240	E14*	2700	8000	A	8	
T2 GLS Electronic											
*auch mit B22-Sockel											
33927	_	OT FLE12GLS/T2/827/E27 1/6T GE 8Y/01	12	625	220-240	E27*	2700	8000	A	6	
33772	_	OT FLE15GLS/T3/827/E27 GE 1/6T 8Y /01	15	830	220-240	E27*	2700	8000	A	6	
T2 Tropfen Electronic											
73274	_	OT FLE20GG/827/E27 230V GE 1/6T 8Y/01	20	1160	230	E27	2700	8000	A	6	
73413	_	OT FLE23GG/827/E27 230V GE 1/6T 8Y/01	23	1371	230	E27	2700	8000	A	6	
T3 Globe Electronic											
*auch mit B22-Sockel											
33928	_	OT FLE7SPH/T2/827/E14 1/8T GE 8Y/01	7	320	220-240	E14*	2700	8000	A	8	
33922	_	OT FLE7SPH/T2/827/E27 1/8T GE 8Y/01	7	320	220-240	E27*	2700	8000	A	8	

Artikel- nummer	Alte Artikel-Nr.	Bezeichnung	Watt	Lumen	Volt	Socket	Kelvin (K)	Ausstrahl- winkel (°)	Lebens- dauer (h)	Energie- effizienz	VPE	Bild
AR111, G53 Socket												
10767		OT AR111 50W 12V FL GE BX 1/10 MIC	50	600	12	G53	2850	24	3000	D	10	
Halogen Linear zweifach gesockelt energy saving, R7S-Socket												
63519	76210	OT K12 C100W 230V R7S 78MM GE BX1/10MIC	100	1900	230	R7s	2800	—	2000	D	10	
63525	76530	OT K12 C100W 240V R7S 78MM GE BX1/10MIC	100	1900	240	R7s	2800	—	2000	D	10	
64973	—	OT K11 C130W 230V R7S 117MM GE BX1/10MIC	130	2440	230	R7s	2900	—	2000	D	10	
64974	—	OT K11 C130W 240V R7S 117MM GE BX1/10MIC	130	2440	240	R7s	2900	—	2000	D	10	
64968	—	OT K9 C200W 230V R7S 117MM GE BX1/10MIC	200	4000	230	R7s	3000	—	2000	D	10	
64971	—	OT K9 C200W 240V R7S 117MM GE BX1/10MIC	200	4000	240	R7s	3000	—	2000	D	10	
64967	—	OT K1 C330W 230V R7S 117MM GE BX1/10MIC	330	7000	230	R7s	3000	—	2000	D	10	
64970	—	OT K1 C330W 240V R7S 117MM GE BX1/10MIC	330	7000	240	R7s	3000	—	2000	D	10	
Halogen Linear R7S zweifach gesockelt												
29180	—	TU*K4 1000W 230V R7S 189MM BX GE 1/10MIH	1000	21000	230	R7s	3000	—	2000	D	100	
29181	—	TU*K4 1000W 240V R7S 189MM BX GE 1/10MIH	1000	21000	240	R7s	3000	—	2000	D	100	
29184	—	TU*K5 1500W 230V R7S 254MM BX GE 1/10MIH	1500	32000	230	R7s	3000	—	2000	D	100	
29187	—	TU*K5 1500W 240V R7S 254MM BX GE 1/10MIH	1500	32000	240	R7s	3000	—	2000	D	100	
Halogen Linear Standard												
*auch mit B22-Socket												
98362	—	TU 30W HALO A/CL/E27 230V GE BX 1/10	30	405	230	E27*	2800	—	2000	D	10	
98406	—	TU 30W HALO A/CL/E27 240V GE TRBX 1/8	30	405	240	E27*	2800	—	2000	D	8	
63613	—	TU 42W HALO A/CL/E27 230V GE BX 1/10	42	630	230	E27*	2800	—	2000	D	10	
79422	—	TU 42W HALO A/CL/E27 240V GE TRBX 1/8	42	630	240	E27*	2800	—	2000	D	8	
63959	—	TU 53W HALO A/CL/E27 230V GE BX 1/10	53	850	230	E27*	2900	—	2000	D	8	
63961	—	TU 53W HALO A/CL/E27 240V GE TRBX 1/8	53	850	240	E27*	2900	—	2000	D	8	
63612	—	TU 70W HALO A/CL/E27 230V GE BX 1/10	70	1200	230	E27*	2900	—	2000	D	10	
79423	—	TU 70W HALO A/CL/E27 240V GE TRBX 1/8	70	1200	240	E27*	2900	—	2000	D	8	
97246	—	TU 100W HALO A/CL/E27 230V GE BX 1/10	100	1800	230	E27*	2900	—	2000	D	10	
97243	—	TU 100W HALO A/CL/E27 240V GE TRBX 1/8	100	1800	240	E27*	2900	—	2000	D	8	
Halogen Linear Kerze												
*auch mit B15- und B22-Socket												
98402	—	TU 20W HALO C/CL/E14 230V GE BX 1/10	20	235	230	E14*	2900	—	2000	D	10	
98399	—	TU 20W HALO C/CL/E14 240V GE TRBX 1/12	20	235	240	E14*	2800	—	2000	D	12	
98398	—	TU 30W HALO C/CL/E14 230V GE BX 1/10	30	405	230	E14*	2800	—	2000	D	10	
98396	—	TU 30W HALO C/CL/E27 230V GE BX 1/10	30	405	230	E27*	2800	—	2000	D	10	
98392	—	TU 30W HALO C/CL/E14 240V GE TRBX 1/12	30	405	240	E14*	2800	—	2000	D	12	
98391	—	TU 30W HALO C/CL/E27 240V GE TRBX 1/12	30	405	240	E27*	2800	—	2000	D	12	
76575	—	TU 42W HALO C/CL/E14 230V GE BX 1/10	42	630	230	E14*	2900	—	2000	D	10	
76573	—	TU 42W HALO C/CL/E27 230V GE BX 1/10	42	630	230	E27*	2900	—	2000	D	10	
76569	—	TU 42W HALO C/CL/E14 240V GE TRBX 1/12	42	630	240	E14*	2900	—	2000	D	12	
76568	—	TU 42W HALO C/CL/E27 240V GE TRBX 1/12	42	630	240	E27*	2900	—	2000	D	12	
Halogen Tropfen												
*auch mit B15- und B22-Socket												
98390	—	TU 20W HALO S/CL/E14 230V GE BX 1/10	20	170	230	E14*	2900	—	2000	D	10	
98388	—	TU 20W HALO S/CL/E27 230V GE BX 1/10	20	235	230	E27*	2900	—	2000	D	10	
98385	—	TU 20W HALO S/CL/E14 240V GE TRBX 1/12	20	235	240	E14*	2800	—	2000	D	12	
98384	—	TU 30W HALO S/CL/E14 230V GE BX 1/10	30	405	230	E14*	2800	—	2000	D	10	
98382	—	TU 30W HALO S/CL/E27 230V GE BX 1/10	30	405	230	E27*	2800	—	2000	D	10	
98377	—	TU 30W HALO S/CL/E27 240V GE TRBX 1/12	30	405	240	E27*	2900	—	2000	D	12	
98378	—	TU 30W HALO S/CL/E14 240V GE TRBX 1/12	30	405	240	E14*	2800	—	2000	D	12	
76553	—	TU 42W HALO S/CL/E14 230V GE BX 1/10	42	630	230	E14*	2900	—	2000	D	10	
76551	—	TU 42W HALO S/CL/E27 230V GE BX 1/10	42	630	230	E27*	2900	—	2000	D	10	
76548	—	TU 42W HALOS/CL/E14 240V GE TRBX 1/12	42	630	240	E14*	2900	—	2000	D	12	
76547	—	TU 42W HALO S/CL/E27 240V GE TRBX 1/12	42	630	240	E27*	2900	—	2000	D	12	
Halogen Reflektor												
14352	—	TU 30W HALO R50/E14 230V GE BX 1/10	28	340	230	E14	2900	—	2000	—	10	
14357	—	TU 30W HALO R50/E14 240V GE TRBX 1/8	28	340	240	E14	2900	—	2000	—	8	
95121	—	OT 42W HALO R63/E27 230V GE BX 1/10 MIC	42	—	230	E27	2900	—	2000	—	10	
95119	—	OT 42W HALO R80/E27 230V GE BX 1/10 MIC	42	—	230	E27	2900	—	2000	—	10	
95116	—	OT 42W HALO R63/E27 240V GE TRBX 1/6 MIC	42	—	240	E27	2900	—	2000	—	6	
95117	—	OT 42W HALO R80/E27 240V GE TRBX 1/6MIC	42	—	240	E27	2900	—	2000	—	6	
60456	—	OT 70W HALO R80/E27 230V GE BX 1/10 MIC	70	1300	230	E27	2900	—	2000	—	10	
60460	—	OT 70W HALO R80/E27 240V GE BX 1/10 MIC	70	—	240	E27	—	—	—	—	—	

Artikelnummer	Alte Art. nummer	Bezeichnung	Watt	Lumen	Volt	Socket	Kelvin (K)	Ausstrahlwinkel (°)	Lebensdauer (h)	Energieeffizienz	VPE	Bild
Niedervolt Halogen Stiftsockellampen												
93010694	34720	OT M29/H Q10/6V/TR/CL G4 100H GE BX 1/20	10	—	6	G4	—	—	—	—	20	
93010624	34714	OT M35/H Q20/12V/TR CL G4 250H GE BX1/20	20	—	12	G4	—	—	—	—	20	
34674	—	TU*M11/H H10/12V/TR/CL G4 GE BX 1/20 MIH	10	140	12	G4	2800	—	2000	C	20	
93010692	34715	OT M47/H Q20/12V/TR/CL G4 GE BX 1/20 MIC	20	380	12	G4	2900	—	2000	C	20	
42959	—	TU*M9/H H5/12V/TR/CL G4 GE BX 1/20 MIH	5	60	12	G4	2800	—	2000	B	20	
34682	—	TU M313/H Q75/12V/TR/CL GY6,35 GE BX1/20	75	1350	12	GY6.35	2900	—	3000	D	20	
34702	—	TU*M32/H Q50/12V/TR/CL GY6,35 GE BX 1/20	50	930	12	GY6.35	2900	—	3000	C	20	
34708	—	TU*M95/H Q35/12V/TR/CL GY6,35 GE BX 1/20	35	550	12	GY6.35	2900	—	3000	C	20	
34712	—	TU*M76/H Q20/12V/AX/CL GY6,35 GE BX 1/20	20	300	12	GY6.35	3000	—	3000	C	100	
34710	—	TU*M75/H Q35/12V/AX/CL GY6,35 GE BX 1/20	35	600	12	GY6.35	3000	—	4000	C	100	
34703	—	TU*M74H Q50/12V/AX/CL GY6,35 GE BX 1/20	50	900	12	GY6.35	3000	—	4000	C	100	
34683	—	TU M73/H Q75/12V/AX/CL GY6,35 GE BX 1/20	75	1350	12	GY6.35	3000	—	4000	D	20	
34663	—	TU*M67/H Q100/24V/TR/CL GY6,35 GEBX1/20	100	2000	24	GY6.35	3000	—	3000	D	20	
34664	—	TU*M180/H Q100/12V/AX/CL GY6,36GE BX1/20	100	2150	12	GY6.35	3000	—	4000	C	20	
34676	—	TU 56510 Q100/12V/TR/CL GY6,35 GE BX1/20	100	2200	12	GY6.35	3000	—	3000	C	20	
Hochvolt Stiftsockellampen												
64126	—	TU SHORTG9 42W CL 230V GE BX 1/10 MIH	42	630	230	G9	2800	-	2000	D	10	
97279	—	TU SHORTG9 33W CL 230V GE BX 1/10 MIH	33	235	230	G9	3000	—	2000	D	10	
98415	—	TU SHORTG9 20W CL 230V GE BX 1/10 MIH	20	235	230	G9	3000	—	1000	D	—	
98441	—	TU SHORTG9 20W CL 240V GE BX 1/10 MIH	20	235	240	G9	4000	—	1000	D	—	
Precise MR16 Bright 5000 dichroitischer Reflektor geschlossen - Standard										*auch mit 18° und 60° Ausstrahlwinkel erhältlich		
88235	—	OT M269/BAB/CG 20W 12V GE BX1/10 MIC	20	450	12	GU5.3	3000	36	5000	C	10	
88239	—	OT M258/EXN/CG 50W 12V GE BX1/10 MIC	50	2100	12	GU5.3	3000	36*	5000	C	10	
Precise MR16 Alutech - keine Hitzeabstrahlung nach hinten												
88215	—	OT M258/EXN/CG/AL 50W 12V GE BX1/10 MIC	50	1800	12	GU5.3	3000	36*	3000	—	10	
Start dichroitischer MR16 Reflektor geschlossen - low cost										*auch mit 12° und 24° Ausstrahlwinkel erhältlich		
38006	—	OT M269/BAB/EC 20W 12V GE BX 1/20 MIC	20	450	12	GU5.3	2900	36*	2000	B	20	
38007	—	OT M281/FMW/EC 35W 12V GE BX 1/20 MIC	35	830	12	GU5.3	3000	36*	2000	C	20	
38011	—	OT M258/EXN/EC 50W 12V GE BX 1/20 MIC	50	1350	12	GU5.3	3000	36*	2000	C	20	
39236	—	OT M280/FNV/EC 50W 12V GE BX 1/20 MIC	50	630	12	GU5.3	3000	55*	2000	C	20	
GU10 Netzspannungsaluminium Reflektor Alutech												
92730	—	OT Q50MR16 240V GU10 FL GEST BX1/10 MIC	50	600	240	GU10	2650	36	1500	D	10	
92729	—	OT Q50MR16 230V GU10 FL GEST BX1/10 MIC	50	600	230	GU10	2650	36	1500	D	10	
10898	—	OT*Q20MR16 230V GU10 FL GEST BX1/10 MIC	20	200	230	GU10	2400	36	1500	D	10	
10896	—	OT*Q35MR16 230V GU10 FL GEST BX1/10 MIC	35	400	230	GU10	2500	36	1500	D	10	
10859	—	OT*Q20MR16 240V GU10 FL GEST BX1/10 MIC	20	200	240	GU10	2400	36	1500	D	10	
10857	—	OT*Q35MR16 240V GU10 FL GEST BX1/10 MIC	35	400	240	GU10	2500	36	1500	D	10	
Halogen PAR 20										*auch mit 10° Ausstrahlwinkel erhältlich		
40365	—	OT*Q50PAR20 240V E27 30DGR GE BX1/15	50	1000	240	E27	2750	30*	2000	D	15	
Halogen PAR 30										*auch mit 10° Ausstrahlwinkel erhältlich		
40361	—	OT@Q75PAR30 240V E27 30DEG GE BX1/15	75	2000	240	E27	2900	30*	2000	D	15	

Speziallampen

Artikelnummer	Alte Art. -Nr.	Bezeichnung	Watt	Lumen	Volt	Socket	Kelvin (K)	Ausstrahlwinkel (°)	Lebensdauer (h)	Energieeffizienz	VPE	Bild
Schwimmbadlampe PAR 56												
23427	—	300PAR56 12V	300	—	12	Screw Terminal	—	WFL	1000	—	12	

Außenleuchten

Eine komplette Bandbreite

Stadtgebiet Eleganz – Sicherheit – Effizienz – Niedrige Wartungskosten

LED



Design
Beleuchtungssteuerung

LED & HID



Lichteffizienz
Beleuchtungssteuerung

Straße Effizienz - Präzision - Niedrige Wartungskosten - Sicherheit

LED



Lichteffizienz
Beleuchtungssteuerung

LED & HID



Leichte Installation & Wartung

LED



Leichte Installation
Flexibilität

Sonderanwendungsbereiche

LED



Tankstellen
Lichteffizienz

LED






Parkplatz
Lichteffizienz

LED



Tunnel
Sichtkomfort und
Beleuchtungssteuerung



Bild	Datum des Inkrafttretens	Auslauf-Lampen	Gebiet	Europäische Verordnung
	25. Februar 2016	Glühlampen	Europa	2015/1428 vom 25.08.2015
	01. September 2016	gerichtete Halogenlampen der C & D Klasse betroffene Produkte sind PAR, R50/R63/R80 MR11 (Niedervolt mit weniger als 4.000 Std MR16 Netzspannungslampen, Niederspannungslampen mit weniger als 4.000 Std	Europa	1194/2012 vom 11.09.2015
	01. September 2018	ungerichtete Halogenlampen der C & D Klasse (ausgenommen R7s & G9 Lampen) betroffene Produkte sind Standard, Tropfen & Kerze	Europa	2015/1428 from 2015/08/25

Netzspannungs-Halogenreflektorlampen (& Niedervoltlampen mit weniger als 4.000Std Lebensdauer) werden nach dem 01. September 2016 aus dem EU Markt ausgemustert. Wir weisen darauf hin, dass die Produktion von diesem Zeitpunkt an beendet wird und nur noch unser Lagerbestand verkauft werden kann.



Das Wesentliche

2016 Frühling/Sommer



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GE Lighting entwickelt und verbessert seine Produkte ständig. Deswegen sind alle Produktbeschreibungen in dieser Broschüre als allgemeine Information gedacht und wir können von Zeit zu Zeit im Interesse der Produktentwicklung -ohne Benachrichtigung oder öffentliche Information- die Spezifikationen ändern. Alle Beschreibungen und Bezeichnungen in dieser Publikation stellen nur generelle Informationen über die Produkte dar und sollten keineswegs Teil jedweden Vertrages werden. Die Daten in dieser Publikation wurden unter kontrollierten experimentellen Bedingungen erhoben. GE Lighting kann über die gesetzlich vorgeschriebenen Grenzen hinaus keinen Verpflichtungen nachgehen, die aus dem Vertrauen auf die Richtigkeit dieser Daten entstanden sind.


GE Lighting



The Fundamentals

2016


























GE Lighting offers a complete and comprehensive range of lighting solutions covering all technologies from traditional core lamps to new LED products.

The Fundamentals brochure is designed to showcase the top selling lighting solutions to make it easier for you to choose what you need. To discover the full GE Lighting portfolio and receive further information on any ranges, please contact your local area sales manager or visit us on the web at www.gelighting.com/eu

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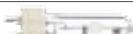




Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Angle (°)	Lifetime (h)	Energy Class	PU	Picture
LED BrightStik™												
93023175	-	LED 6/STIK/830/100-240/E27/F 3/15	6	470	100-240	E27	3000	240	15 000	A+	15	
93023174	-	LED 6/STIK/840/100-240/E27/F 3/15	6	470	100-240	E27	4000	240	15 000	A+	15	
93023171	-	LED10/STIK/830/100-240/B22/F 3/15	10	810	100-240	B22	3000	240	15 000	A+	15	
93024033	-	LED10/STIK/830/100-240/E27/F 1/15	10	810	100-240	E27	3000	240	15 000	A+	15	
93023173	-	LED10/STIK/830/100-240/E27/F 3/15	10	810	100-240	E27	3000	240	15 000	A+	15	
93023172	-	LED10/STIK/840/100-240/E27/F 3/15	10	810	100-240	E27	4000	240	15 000	A+	15	
93024034	-	LED10/STIK/865/100-240/E27/F 1/15	10	810	100-240	E27	6500	240	15 000	A+	15	
93023110	-	LED10/STIK/865/100-240/E27/F 3/15	10	810	100-240	E27	6500	240	15 000	A+	15	
93023112	-	LED16/STIK/830/100-240/B22/F 2/10	16	1 521	100-240	E27	3000	240	15 000	A+	10	
93024035	-	LED16/STIK/830/100-240/E27/F 1/15	16	1 521	100-240	E27	3000	240	15 000	A+	10	
93023114	-	LED16/STIK/830/100-240/E27/F 2/10	16	1 521	100-240	E27	3000	240	15 000	A+	10	
93023113	-	LED16/STIK/840/100-240/E27/F 2/10	16	1 521	100-240	E27	4000	240	15 000	A+	10	
93024037	-	LED16/STIK/865/100-240/E27/F 1/15	16	1 521	100-240	E27	6500	240	15 000	A+	10	
93023111	-	LED16/STIK/865/100-240/E27/F 2/10	16	1 521	100-240	E27	6500	240	15 000	A+	10	
LED Energy Smart™ Pygmy												
93022938		LED1.6/T25/827/100-240V/E14/F	1.6	140	100-240	E14	2700	-	15 000	A++	10	
LED MR16 DIMMABLE PRECISE™												
											*also available in 25° beam angle	
84639	99941	LED7D/MR16GD/827/12V/35 BX1/8	7	400	12	GU5.3	2700	35*	45 000	A+	8	
84645	99966	LED7D/MR16GD/830/12V/35 BX1/8	7	420	12	GU5.3	3000	35*	45 000	A+	8	
84651	99969	LED7D/MR16GD/840/12V/35 BX1/8	7	460	12	GU5.3	4000	35*	45 000	A+	8	
93021373	60963	LED7XD/MR16DG/827/12V/35 BX 1/8	7	470	12	GU5.3	2700	35	25 000	A+	8	
93021372	60965	LED7XD/MR16DG/830/12V/35 BX 1/8	7	490	12	GU5.3	3000	35	25 000	A+	8	
93021371	60966	LED7XD/MR16DG/840/12V/35 BX 1/8	7	530	12	GU5.3	4000	35	25 000	A+	8	
LED Energy Smart™ MR16												
93018421	-	LED5.5/MR16/827/12V/GU5.3/WFL BX 1/8	5.5	400	12	MR16	2700	35	25 000	A+	8	
93018422	-	LED5.5/MR16/830/12V/GU5.3/WFL BX 1/8	5.5	430	12	MR16	3000	35	25 000	A+	8	
93018423	-	LED5.5/MR16/840/12V/GU5.3/WFL BX 1/8	5.5	460	12	MR16	4000	35	25 000	A+	8	
93018424	-	LED7/MR16/827/12V/GU5.3/WFL BX 1/8	7	530	12	MR16	2700	35	25 000	A+	8	
93018425	-	LED7/MR16/830/12V/GU5.3/WFL BX 1/8	7	550	12	MR16	3000	35	25 000	A+	8	
93018426	-	LED7/MR16/840/12V/GU5.3/WFL BX 1/8	7	590	12	MR16	4000	35	25 000	A+	8	
LED GU10 DIMMABLE ENERGY SMART™												
84619	85848	LED5.5D/GU10G/827/220-240V/35/BX 1/8	5.5	380	230	GU10	2700	35	25 000	A+	8	
84620	85849	LED5.5D/GU10G/830/220-240V/35/BX 1/8	5.5	400	230	GU10	3000	35	25 000	A+	8	
84622	85850	LED5.5D/GU10G/840/220-240V/35/BX 1/8	5.5	420	230	GU10	4000	35	25 000	A+	8	
84611	85844	LED3.5D/GU10G/827/220-240V/35/BX 1/8	3.5	250	230	GU10	2700	35	25 000	A+	8	
84612	85845	LED3.5D/GU10G/830/220-240V/35/BX 1/8	3.5	260	230	GU10	3000	35	25 000	A+	8	
84615	85846	LED3.5D/GU10G/840/220-240V/35/BX 1/8	3.5	270	230	GU10	4000	35	25 000	A+	8	
LED GU10 DIMMABLE PRECISE™												
											*also available in 25° beam angle	
84567	98721	LED6D/GU10G/827/220-240V/WFL BX 1/10H	6	360	230	GU10	2700	35*	50 000	A+	10	
84572	98723	LED6D/GU10G/830/220-240V/WFL BX 1/10H	6	380	230	GU10	3000	35*	50 000	A+	10	
84577	98725	LED6D/GU10G/840/220-240V/WFL BX 1/10H	6	470	230	GU10	4000	35*	50 000	A+	10	
LED GU10 Start NON DIMMABLE												
84608	-	LED3/GU10/840/100-240V/35/BX 1/8	3	250	230	GU10	4000	35	15 000	A++	8	
93012338	84610	LED3/GU10/827/100-240V/35/TWBL	3	240	230	GU10	2700	35	15 000	A++	12	
34943	-	LED4.5/GU10/830/100-240V/35/BX 1/8	4.5	365	230	GU10	3000	35	15 000	A+	8	
34942	-	LED4.5/GU10/840/100-240V/35/BX 1/8	4.5	400	230	GU10	4000	35	15 000	A+	8	
LED GLS DIMMABLE OMNIDIRECTIONAL ENERGY SMART™												
											*also available in B22 base	
93010267	98785	LED11D/GLS OMNI/827/220-240V/E27 HBX	11	810	230	E27*	2700	240	25 000	A+	6	
93010067	98783	LED7D/GLS OMNI/827/220-240V/E27 HBX	7	470	230	E27*	2700	240	25 000	A+	6	
96547	-	LED14D/GLS OMNI/827/220-240V/E27 HBX	14	1 100	230	E27*	2700	255	25 000	A	6	
LED GLS NON-DIMMABLE SNOWCONE START												
93020197	71107	LED 7/A60/827/100-240V/E27/F HBX1/6	7	470	230	E27	2700	160	25 000	A+	6	
93020198	71141	LED 7/A60/865/100-240V/E27/F HBX1/6	7	500	230	E27	6500	160	25 000	A+	6	
93020372	71110	LED10/A60/827/100-240V/E27/F HBX1/6	10	810	230	E27	2700	160	25 000	A+	6	
93020209	71153	LED10/A60/865/100-240V/E27/F HBX 1/6	10	850	230	E27	6500	160	25 000	A+	6	
93020210	-	LED10/A60/840/100-240V/E27/F HBX1/6	10	810	230	E27	4000	160	25 000	A+	6	
93019930	71113	LED13/A67/827/100-240V/E27/F HBX1/6	13	1 055	230	E27	2700	160	25 000	A+	6	
93020204	71154	LED13/A67/865/100-240V/E27/F HBX 1/6	13	1 150	230	E27	6500	160	25 000	A+	6	
93020206	-	LED13/A67/840/100-240V/B22/F HBX1/6	13	1 055	230	B22	4000	160	25 000	A+	6	

New code from July	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Angle (°)	Lifetime (h)	Energy Class	PU	Picture
LED DECOR DIMMABLE CANDLE ENERGY SMART™											*also available in B22 base, in clear version	
93030093	18500	LED4.5D/B35/827/E14/220-240V/FR 1/10	4.5	270	220-240	E14*	2700	180	20 000	A+	10	Frosted 
93030094	18488	LED4.5D/B35/827/E27/220-240V/FR 1/10	4.5	270	220-240	E27*	2700	180	20 000	A+	10	Clear 
93030252	84549	LED6D/B38/827/E14/220-240V/FR 1/10	6	470	230	E14	2700	190	20 000	A+	10	
Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Angle (°)	Lifetime (h)	Energy Class	PU	Picture
LED CANDLE START NON-DIMMABLE												
84556	-	LED4.5/B35/827/E14/220-240V/FR 1/10	4.5	350	220-240	E27	2700	-	15 000	A+	10	
New code from July	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Angle (°)	Lifetime (h)	Energy Class	PU	Picture
LED DECOR DIMMABLE SPHERICAL ENERGY SMART™											*also available in B22 base, in clear version	
93030257	18613	LED4.5D/P45/827/E14/220-240V/FR 1/6	4.5	270	220-240	E14*	2700	180	20 000	A+	6	Frosted 
93030259	18606	LED4.5D/P45/827/E27/220-240V/FR 1/6	4.5	270	220-240	E27*	2700	180	20 000	A+	6	Clear 
93030266	84552	LED6D/P45/827/E27/220-240V/FR 1/6	6	470	230	E27	2700	190	20 000	A+	6	
Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Angle (°)	Lifetime (h)	Energy Class	PU	Picture
LED DECOR DIMMABLE GLOBE ENERGY SMART™											*also available in B22 base	
18660	98225	LED Globe opal Dimmable 4.5W E27	4.5	270	220-240	E27*	2700	180	20 000	A+	6	
LED REFLECTOR DIMMABLE ENERGY SMART™												
93011164	13509	LED7D/R63G/927/220-240V/35/E27 BX 1/6	7	400	230	E27	2700	35	40 000	A	6	
93011165	13513	LED7D/R63G/930/220-240V/35/E27 BX 1/6	7	450	230	E27	3000	35	40 000	A	6	
93011166	13514	LED12D/P30SG/927/220-240V/35/E27BX1/6	12	760	230	E27	2700	35	40 000	A	6	
93011167	13398	LED12D/P30SG/930/220-240V/35/E27BX1/6	12	780	230	E27	3000	35	40 000	A	6	
84618	-	LED3.5D/R50G/827/E14/220-240V/35BX1/8	3.5	240	230	E14	2700	35	25 000	A+	8	
LED REFLECTOR PAR38 NON DIMMABLE ENERGY SMART™ / IP65												
13385	-	LED12/P38/827/90-240V/25/E27 BX 1/6	12	900	230	E27	2700	25	40 000	A+	6	
13387	-	LED18/P38/827/90-240V/25/E27 BX 1/6	18	1 300	230	E27	2700	25	40 000	A+	6	
LED REFLECTOR NON DIMMABLE ENERGY SMART™												
11540	-	LED12/R111/827/12V/G53/35 BX 1/10	12	700	12	G53	2700	35	30 000	A	6	
11543	-	LED12/R111/827/12V/G53/35 BX 1/10	12	730	12	G53	2700	35	30 000	A	6	
LED REFLECTOR DIMMABLE ENERGY SMART™												
93012778	-	LED12D/R111G/827/12V/G53/35 BX 1/10	12	800	12	G53	3000	35	25 000	A	10	
93012777	-	LED12D/R111G/830/12V/G53/35 BX 1/10	12	800	12	G53	2700	35	25 000	A	10	
93012749	-	LED15D/R111G/827/12V/G53/35 BX 1/10	15	1 000	12	G53	2700	35	25 000	A	10	
93012750	-	LED15D/R111G/830/12V/G53/35 BX 1/10	15	1 000	12	G53	3000	35	25 000	A	10	
LED TUBE T8 Basic												
93011195	90450	LED 8/T8 BP 2ft/840/100-240V BX1/15	8	800	100-240	G13	4000	-	40 000	A+	15	
93011196	90451	LED 8/T8 BP 2ft/865/100-240V BX1/15	8	800	100-240	G13	6500	-	40 000	A+	15	
93011197	90453	LED 10/T8 BP 2ft/840/100-240V BX1/15	10	1 050	100-240	G13	4000	-	40 000	A+	15	
93011198	-	LED 8/T8 BP 2ft/830/100-240V BX1/15	8	700	100-240	G13	3000	-	40 000	A+	15	
93011296	-	LED 10/T8 BP 2ft/830/100-240V BX1/15	10	950	100-240	G13	3000	-	40 000	A+	15	
93011301	-	LED 20/T8 BP 4ft/830/100-240V BX1/15	20	1 850	100-240	G13	3000	-	40 000	A+	15	
93011305	90454	LED 10/T8 BP 2ft/865/100-240V BX1/15	10	1 050	100-240	G13	6500	-	40 000	A+	15	
93011303	90455	LED 16/T8 BP 4ft/840/100-240V BX1/15	16	1 600	100-240	G13	4000	-	40 000	A+	15	
93011302	90456	LED 16/T8 BP 4ft/865/100-240V BX1/15	16	1 600	100-240	G13	6500	-	40 000	A+	15	
93011200	90457	LED 20/T8 BP 4ft/840/100-240V BX1/15	20	2 050	100-240	G13	4000	-	40 000	A+	15	
93011199	90458	LED 20/T8 BP 4ft/865/100-240V BX1/15	20	2 050	100-240	G13	6500	-	40 000	A+	15	
93011312	-	LED 27/T8 BPR 5ft/830/100-240V BX1/15	27	3 000	100-240	G13	3000	-	40 000	A+	15	
93011313	90459	LED 27/T8 BPR 5ft/840/100-240V BX1/15	27	3 000	100-240	G13Rot	4000	-	40 000	A+	15	
93011314	90460	LED 27/T8 BPR 5ft/865/100-240V BX1/15	27	3 000	100-240	G13Rot	6500	-	40 000	A+	15	



Product Code	Previous Code	Product Description	Watts	Lumens	Volts (V)	Base	Colour (K)	Angle (°)	Lifetime (h)	Energy Class	PU	Picture
LED TUBE T8 Premium Universal												
93011778	-	LED 18/T8 PPU 4ft/830/100-277V BX1/10	18	1 944		G13	3000	-	40 000	A+	10	
93011779	-	LED 18/T8 PPU 4ft/865/100-277V BX1/10	18	2 160	100-277	G13	6500	-	40 000	A+	10	
93011780	-	LED 18/T8 PPU 4ft/840/100-277V BX1/10	18	2 160	100-277	G13	4000	-	40 000	A+	10	
LED TUBE Glass T8												
93013139	-	LED 18/T8 VG 4ft/830/100-240V BX1/15	18	1 850	100-240	G13	3000	-	40 000	A+	1/15	
93013140	-	LED 18/T8 VG 4ft/865/100-240V BX1/15	18	2 050	100-240	G13	6500	-	40 000	A+	1/15	
93013212	-	LED 8/T8 VG 2ft/830/100-240V BX1/15	8	700	100-240	G13	3000	-	40 000	A+	1/15	
93013213	-	LED 8/T8 VG 2ft/840/100-240V BX1/15	8	800	100-240	G13	4000	-	40 000	A+	1/15	
93013214	-	LED 8/T8 VG 2ft/865/100-240V BX1/15	8	800	100-240	G13	6500	-	40 000	A+	1/15	
93013215	-	LED 10/T8 VG 2ft/830/100-240V BX1/15	10	950	100-240	G13	3000	-	40 000	A+	1/15	
93013220	-	LED 10/T8 VG 2ft/840/100-240V BX1/15	10	1 050	100-240	G13	4000	-	40 000	A+	1/15	
93013221	-	LED 10/T8 VG 2ft/865/100-240V BX1/15	10	1 050	100-240	G13	6500	-	40 000	A+	1/15	
93013222	-	LED 18/T8 VG 4ft/840/100-240V BX1/15	18	2 050	100-240	G13	4000	-	40 000	A+	1/15	
93013231	-	LED 14.5/T8 VG 4ft/830/100-240V BX1/15	14.5	1 450	100-240	G13	3000	-	40 000	A+	1/15	
93013232	-	LED 14.5/T8 VG 4ft/840/100-240V BX1/15	14.5	1 650	100-240	G13	4000	-	40 000	A+	1/15	
93013233	-	LED 14.5/T8 VG 4ft/865/100-240V BX1/15	14.5	1 650	100-240	G13	6500	-	40 000	A+	1/15	
93013354	-	LED 18/T8 VG 5ft/830/100-240V BX1/10	18	1 850	100-240	G13	3000	-	40 000	A+	1/10	
93013355	-	LED 18/T8 VG 5ft/840/100-240V BX1/10	18	2 050	100-240	G13	4000	-	40 000	A+	1/10	
93013356	-	LED 18/T8 VG 5ft/865/100-240V BX1/10	18	2 050	100-240	G13	6500	-	40 000	A+	1/10	
93013234	-	LED 27/T8 VG 5ft/830/100-240V BX1/10	27	2 500	100-240	G13	3000	-	40 000	A+	1/10	
93013235	-	LED 27/T8 VG 5ft/840/100-240V BX1/10	27	2 700	100-240	G13	4000	-	40 000	A+	1/10	
93013236	-	LED 27/T8 VG 5ft/865/100-240V BX1/10	27	2 700	100-240	G13	6500	-	40 000	A+	1/10	
LED TUBE Glass T8 Rotatable												
93022320	-	LED 8/T8 VGR 2ft/830/100-240V BX1/15	8	700	100-240	G13	3000	-	40 000	A+	1/15	
93022319	-	LED 8/T8 VGR 2ft/840/100-240V BX1/15	8	800	100-240	G13	4000	-	40 000	A+	1/15	
93022327	-	LED 8/T8 VGR 2ft/865/100-240V BX1/15	8	800	100-240	G13	6500	-	40 000	A+	1/15	
93022321	-	LED 10/T8 VGR 2ft/865/100-240V BX1/15	10	1 050	100-240	G13	6500	-	40 000	A+	1/15	
93022322	-	LED 10/T8 VGR 2ft/830/100-240V BX1/15	10	950	100-240	G13	3000	-	40 000	A+	1/15	
93022323	-	LED 10/T8 VGR 2ft/840/100-240V BX1/15	10	1 050	100-240	G13	4000	-	40 000	A+	1/15	
93022312	-	LED 14.5/T8 VGR 4ft/830/100-240V BX1/15	14.5	1 450	100-240	G13	3000	-	40 000	A+	1/15	
93022313	-	LED 14.5/T8 VGR 4ft/865/100-240V BX1/15	14.5	1 650	100-240	G13	6500	-	40 000	A+	1/15	
93022315	-	LED 14.5/T8 VGR 4ft/840/100-240V BX1/15	14.5	1 650	100-240	G13	4000	-	40 000	A+	1/15	
93022316	-	LED 18/T8 VGR 4ft/830/100-240V BX1/15	18	1 850	100-240	G13	3000	-	40 000	A+	1/15	
93022317	-	LED 18/T8 VGR 4ft/840/100-240V BX1/15	18	2 050	100-240	G13	4000	-	40 000	A+	1/15	
93022318	-	LED 18/T8 VGR 4ft/865/100-240V BX1/15	18	2 050	100-240	G13	6500	-	40 000	A+	1/15	
93022324	-	LED 27/T8 VGR 5ft/830/100-240V BX1/10	27	2 500	100-240	G13	3000	-	40 000	A+	1/10	
93022325	-	LED 27/T8 VGR 5ft/865/100-240V BX1/10	27	2 700	100-240	G13	6500	-	40 000	A+	1/10	
93022326	-	LED 27/T8 VGR 5ft/840/100-240V BX1/10	27	2 700	100-240	G13	4000	-	40 000	A+	1/10	
LED Plug-in												
93019485	-	LED 12.5/G24q-3/4P/H/827 GE BX1/6	12.5	1 250	> 50	G24q-3	2700	100 x 75	50 000	A+	6	
93019486	-	LED 12.5/G24q-3/4P/H/830 GE BX1/6	12.5	1 290	> 50	G24q-3	3000	100 x 75	50 000	A+	6	
93019487	-	LED 12.5/G24q-3/4P/H/840 GE BX1/6	12.5	1 300	> 50	G24q-3	4000	100 x 75	50 000	A+	6	
93019488	-	LED 12.5/G24q-3/4P/H/865 GE BX1/6	12.5	1 350	> 50	G24q-3	6500	100 x 75	50 000	A+	6	
93024109	-	LED 12.5/G24q-3/4P/V/865 GE BX1/6	12.5	1 350	> 50	G24q-3	6500	87	50 000	A+	6	
93024110	-	LED 12.5/G24q-3/4P/V/840 GE BX1/6	12.5	1 300	> 50	G24q-3	4000	87	50 000	A+	6	
93024294	-	LED 12.5/G24q-3/4P/V/830 GE BX1/6	12.5	1 290	> 50	G24q-3	3000	87	50 000	A+	6	
93024415	-	LED 12.5/G24q-3/4P/V/827 GE BX1/6	12.5	1 250	> 50	G24q-3	2700	87	50 000	A+	6	




























Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Angle (°)	Lifetime (h)	Energy Class	PU	Picture
ConstantColor™ CMH Supermini												
40399	-	CMH20/T/UVC/830/GU6.5	20	1 615	95	GU6.5	3000	-	12 000	A	12	
88656	-	CMH35/T/UVC/930/GU6.5 BX1/12	35	3 400	95	GU6.5	3000	-	10 000	A+	12	
88657	-	CMH35/T/UVC/942/GU6.5 BX1/12	35	3 400	95	GU6.5	4200	-	12 000	A	12	
67685	-	CMH35/T/UVC/930/U/GU6.5 PRECISE	35	4 000	80-105	GU6.5	3000	-	18 000	-	12	
ConstantColor™ CMH MR16 Precise GX10											*also available in 12° beam angle	
40401	-	CMH20/MR16/UVC/830/GX10/FL	20	1 000	95	GX10	3000	25*	12 000	A	12	
42691	-	CMH20/MR16/UVC/830/GX10/WFL	20	1 000	95	GX10	3000	40*	12 000	A	12	
88659	-	CMH35/MR16/UVC/930/GX10/FL BX1/12	35	2 200	90	GX10	3000	25*	10 000	A	12	
88660	-	CMH35/MR16/UVC/930/GX10/WFL BX1/12	35	3 000	90	GX10	3000	40*	10 000	A	12	
88662	-	CMH35/MR16/UVC/942/GX10/FL BX1/12	35	5 500	90	GX10	4200	25*	12 000	A	12	
88663	-	CMH35/MR16/UVC/942/GX10/WFL BX1/12	35	3 000	90	GX10	4200	40*	12 000	A	12	
67687	-	CMH35/MR16/UVC/U/930/GX10/25 PRECISE	35	2 500	80-105	Gx10	3000	25*	18 000	-	12	
67697	-	CMH35/MR16/UVC/U/930/GX10/40 PRECISE	35	2 500	80-105	Gx10	3000	40*	18 000	-	12	
ConstantColor™ CMH Mini Single ended												
39858	-	CMH20/TC/UVC/830/G8.5 PLUS	20	1 650	95	G8.5	3000	-	12 000	A	12	
43273	-	CMH35/TC/UVC/U/830/G8.5 PLUS 1/12	35	3 400	90	G8.5	3000	-	16 500	A+	12	
26348	-	CMH35/TC/UVC/U/942/G8.5	35	3 200	90	G8.5	4200	-	18 000	A	12	
67698	43274	CMH70/TC/UVC/U/830/G8.5 PLUS	70	7 000	85	G8.5	3000	-	15 000	A+	12	
26349	-	CMH70/TC/UVC/U/942/G8.5	70	6 200	90	G8.5	4200	-	15 000	A	12	
67683	-	CMH35/TC/UVC/U/930/G8.5 PRECISE	35	4 000	90	G8.5	3000	-	18 000	-	12	
67681	-	CMH70/TC/UVC/U/930/G8.5 PRECISE	70	7 800	85	G8.5	3000	-	18 000	-	12	
ConstantColor™ CMH Single ended												
42708	-	CMH20/T/UVC/U/830/G12 PLUS 1/12 MIH	20	1 650	90	G12	3000	-	12 000	A	12	
43272	-	CMH35/T/UVC/U/830/G12 PLUS 1/12	35	3 400	90	G12	3000	-	16 500	A+	12	
92141	-	CMH35/T/UVC/U/942/G12	35	3 200	90	G12	4200	-	18 000	A	12	
20012	-	CMH150/T/UVC/U/830/G12	150	14 000	90	G12	3000	-	12 000	A+	12	
20014	-	CMH150/T/UVC/U/942/G12	150	13 000	90	G12	4200	-	12 000	A	12	
67699	20005	CMH70/T/UVC/U/830/G12 PLUS	70	7 000	85	G12	3000	-	15 000	A+	12	
20013	-	CMH70/T/UVC/U/942/G12	70	6 000	90	G12	4200	-	15 000	A+	12	
67684	-	CMH35/T/UVC/U/930/G12 PRECISE	35	4 000	90	G12	3000	-	18 000	-	12	
67682	-	CMH70/T/UVC/U/930/G12 PRECISE	70	7 800	85	G12	3000	-	18 000	-	12	
ConstantColor™ CMH Double ended												
36912	-	CMH150/TD/UVC/830/RX7S-24	150	14 500	96	RX7s-24	3000	-	15 000	A+	12	
38692	-	CMH150/TD/UVC/942/RX7S-24	150	12 500	96	RX7s-24	4200	-	15 000	A+	12	
43278	-	CMH35/TD/UVC/830/RX7S 1/12	35	3 400	90	RX7s	3000	-	15 000	A	12	
36910	-	CMH70/TD/UVC/830/RX7S	70	7 000	90	RX7s	3000	-	15 000	A+	12	
38698	-	CMH70/TD/UVC/942/RX7S	70	6 200	90	RX7s	4200	-	15 000	A+	12	
35284	-	ARC150/AQUA/TD/865/RX7S-24	150	11 000	95	RX7s-24	6500	-	8 000	A	12	
ConstantColor™ CMH PAR 20											*also available in 10° beam angle	
26481	-	CMH20PAR20/UVC/830/E27/FL25	20	3 750	95	E27	3000	25*	12 000	A	15	
21685	-	CMH35/PAR20/UVC/830/E27/FL25	35	7 500	90	E27	3000	25*	10 000	A	15	
44919	-	CMH35PAR20/UVC/942/E27/FL25	35	6 950	90	E27	4200	25*	10 000	A	15	
26518	-	CMH20PAR30/UVC/830/E27/FL25	20	4 900	95	E27	3000	25*	12 000	A	6	
21690	-	CMH35/PAR30/UVC/830/E27/FL25	35	11 000	90	E27	3000	25*	10 000	A	6	
44942	-	CMH35PAR30/UVC/942/E27/FL25 1/6	35	10 200	90	E27	4200	25*	10 000	A	6	
21682	-	CMH70/PAR30/UVC/830/E27/FL40	70	4 700	90	E27	3000	40	13 000	A	6	
74619	-	CMH70/PAR30/UVC/942/E27/FL40	70	33 500	90	E27	4200	40*	10 000	A	6	
21683	-	CMH70/PAR30/UVC/830/E27/SP15	70	4 700	90	E27	3000	15	13 000	A	6	

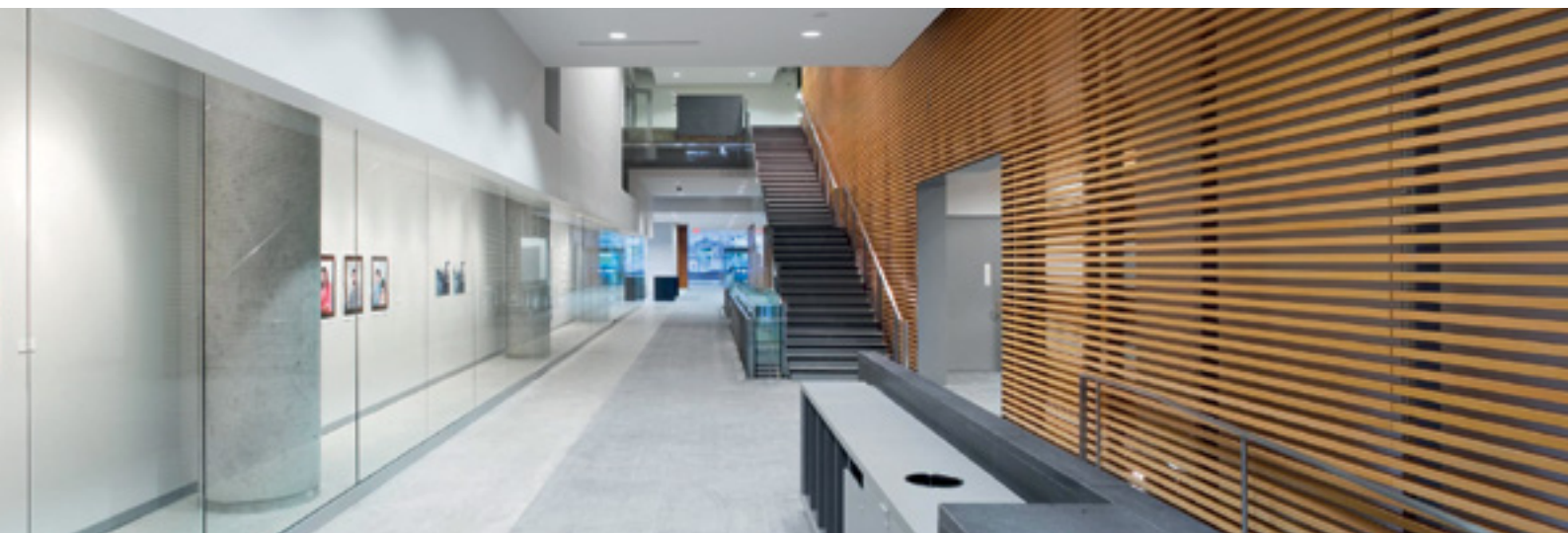


Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Angle (°)	Lifetime (h)	Energy Class	PU	Picture
ConstantColor™ CMH Elliptical Clear												
97984	46191	CMH100/E/UVC/U/830/E27/C MIH	100	9 200	102	E27	3000	-	15 000	A+	6	
43285	-	CMH150/E/UVC/O/U/942/E27/C 1/6	150	13 200	95	E27	4200	-	15 000	A	12	
97982	46189	CMH70/E/UVC/U/830/E27/C MIH	70	6 300	97	E27	3000	-	15 000	A+	6	
ConstantColor™ CMH Elliptical Frosted												
97985	46194	CMH100/E/UVC/U/830/E27/D MIH	100	8 700	102	E27	3000	-	10 000	A+	6	
43286	-	CMH150/E/UVC/O/U/940/E27/D 1/6	150	12 300	95	E27	4000	-	10 000	A	12	
97979	-	CMH70/E/UVC/U/830/E27/D MIH	70	6 000	97	E27	3000	-	15 000	A	6	
43282	-	CMH70/E/UVC/O/U/940/E27/D 1/6	70	5 300	97	E27	4000	-	15 000	A	6	
10591	-	CMH250/E/U/830/E40	250	23 500	117	E40	3000	-	24 000	A+	12	
13087	-	CMH400/E/UVC/U/830/E40	400	40 000	120	E40	3000	-	20 000	A+	6	
ConstantColor™ CMH Tubular Clear												
10589	-	CMH250/T/U/830/E40	250	25 000	117	E40	3000	-	24 000	A+	12	
62356	-	CMH250/T/U/942/E40	250	25 000	107	E40	4200	-	16 000	A+	12	
20302	-	KRC250/CMH/830/T/H/E40	250	20 000	110	E40	3000	-	24 000	A	12	
92478	-	CMH100/TT/UVC/830/E40	100	9 200	109	E40	3000	-	10 000	A+	12	
38749	-	CMH150/TT/UVC/830/E40	150	14 000	100	E40	3000	-	15 000	A+	12	
38752	-	CMH70/TT/UVC/830/E27	70	6 400	95	E27	3000	-	15 000	A+	12	
21514	-	CMH150/UVC/T/U/942/E40	150	12 500	95	E40	4200	-	15 000	A+	12	
21516	-	CMH150/UVC O/T/U/830/E40	150	12 900	100	E40	3000	-	12 000	A+	12	
21517	-	CMH150/UVC O/T/U/942/E40	150	12 500	100	E40	4200	-	12 000	A	12	
13067	-	CMH400/TT/UVC/U/830/E40	400	42 000	120	E40	3000	-	20 000	A+	12	
ConstantColor™ CMH Tubular Clear Streetwise												
77400	-	CMH50/TT/UVC/730/E27/EM STREETWISE	50	4 800	90	E27	3000	-	24 000	A+	12	
77401	-	CMH70/TT/UVC/730/E27 STREETWISE	70	7 800	100	E27	3000	-	24 000	A+	12	
77399	-	CMH100/TT/UVC/730/E40 STREETWISE	100	10 900	100	E40	3000	-	24 000	A+	12	
77402	-	CMH150/TT/UVC/730/E40 STREETWISE	150	16 300	100	E40	3000	-	24 000	A+	12	
64982	-	CMH50/TT/UVC/730/E27/ECG STREETWISE	50	5 000	77	E27	3000	-	24 000	A+	12	
ConstantColor™ CMH R111												
99990	-	CMH35/R111/UVC/930/GX8.5/FL24	35	1 700	90	GX8.5	3000	24	10 000	A	6	
99993	-	CMH70/R111/UVC/930/GX8.5/FL24	70	3 000	95	GX8.5	3000	24	10 000	A	6	
Lucalox™ XO Tubular Clear												
93373	-	LU50/85/XO/T/27	50	4 400	85	E27	2100	-	35 000	A	25	
93375	-	LU70/90/XO/T/12/27	70	6 600	90	E27	2100	-	40 000	A+	25	
93376	-	LU100/100/XO/T/40	100	10 700	100	E40	2100	-	40 000	A+	12	
93377	-	LU150/100/XO/T/40	150	17 500	100	E40	2100	-	40 000	A+	12	
93378	-	LU250/XO/T/40	250	33 000	100	E40	2100	-	40 000	A+	12	
93269	-	LU400/XO/T/40	400	56 500	100	E40	2100	-	32 000	A+	12	

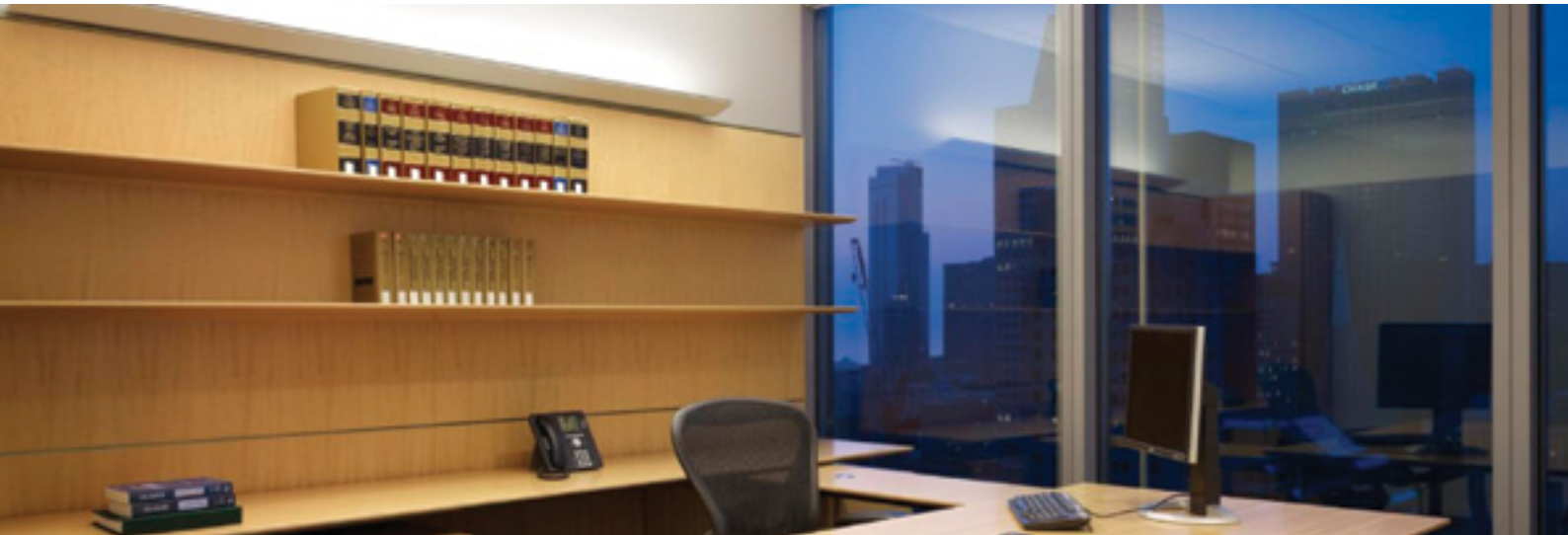


Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Lifetime (h)	Energy Class	PU	Picture
Lucalox™ XO Frosted Ovoid											
45696	-	LU 50/85/XO/D/E27 1/12	50	3 600	85	E27	2100	35 000	A	12	
45697	-	LU 70/90/XO/D/E27 1/12	70	6 000	90	E27	2100	40 000	A	12	
93379	-	LU100/100/XO/D/40	100	10 000	100	E40	2100	40 000	A+	12	
93380	-	LU150/100/XO/D/40	150	16 900	100	E40	2100	40 000	A+	12	
93381	-	LU250 XO D 40	250	31 200	100	E40	2100	40 000	A+	12	
93296	-	LU400/XO/D/40	400	54 000	105	E40	2100	32 000	A+	6	
Lucalox™ Ovoid Internal Initiator											
46209	-	SHP Ovoid CL I 70W E27	70	6 000	90	E27	2000	12 000	A+	12	
46186	-	SHP Ovoid Frosted I 70W E27	70	5 800	90	E27	2000	12 000	A	12	
Lucalox™ XO Superlife Tubular Clear											
88258	-	LU70/90/XO/SBY/T12/E27 GE 1/25 MIH	70	6 600	90	E27	2000	50 000	A	25	
88256	-	LU100/100/XO/SBY/T/E40 GE 1/12 MIH	100	10 700	100	E40	2000	60 000	A+	12	
78737	-	LU 150/XO/SBY/T/E40 1/12 MIH	150	17 500	100	E40	2000	60 000	A+	12	
78738	-	LU 250/XO/SBY/T/E40 1/12 MIH	250	33 200	100	E40	2000	55 000	A+	12	
78739	-	LU 400/XO/SBY/T/E40 1/12 MIH	400	56 500	100	E40	2000	55 000	A+	12	
Lucalox™ XO Superlife Frosted Ovoid											
88257	-	LU70/90/XO/SBY/D/E27 GE 1/12 MIH	70	6 000	90	E27	2000	50 000	A	12	
88255	-	LU100/100/XO/SBY/D/E40 GE 1/12 MIH	100	10 000	100	E40	2000	60 000	A+	12	
Lucalox™ XO Superlife Elliptical											
97238	-	LU50/85/XO/SBY/D/E27	50	3 500	85	E27	2000	40 000	A	12	
Lucalox™ Standard											
46221	-	LU 70/90/MO/T/E27 1/25 MIH	70	6 000	90	E27	2000	28 500	A+	25	
85886	44059	LU1000/40/MIH	1000	130 000	250	E40	2100	24 000	A+	6	
Lucalox™ Standard Frosted Ovoid											
46217	-	LU 70/90/MO/D/E27 1/12 MIH	70	5 800	90	E27	2000	28 500	A	12	
Sportlight™ Linear											
16920	-	SPL1500/L/H/652/RX7SM	1500	120 000	270	RX7SM	5200	6 000	A	1	
16922	-	SPL2000/L/H/651/SPEC	2000	20 000	250	Special	5200	6 000	A	1	
Sportlight™ Clear Tubular											
88882	-	SPL1000/T/H/960/E40 1/4	1000	80 000	120	E40	6000	8 000	A	4	
30102	-	SPL2000/380V/T/H/960/E40	2000	170 000	250	E40	6000	5 000	A	4	
36078	-	SPL2000/220V/T/H/640/E40	2000	180 000	135	E40	4000	2 000	A+	4	
Sportlight™ Internal Initiator											
33148	-	SPL2000/380V/I/T/H/640/E40	2000	190 000	250	E40	4000	2 000	A+	4	
30103	-	SPL2000/380V/I/T/H/960/E40	2000	170 000	250	E40	6000	5 000	A	4	
Clear Ovoid Multi-Vapor											
85924	41828	MVR1000/U/40	1000	105 000	255	E40	4000	15 000	A+	6	

Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Lifetime (h)	Energy Class	PU	Picture	
T5 LongLast™ HE - G5 Base											*also available in 2700K and 3500K	
61087	-	FT5/14W/830/GE/LL/SL1/30	14	1 350	-	G5	3000*	30 000	A	30		
61091	-	FT5/14W/840/GE/SL1/30	14	1 350	-	G5	4000*	30 000	A	30		
61088	-	FT5/14W/865/GE/LL/SL1/30	14	1 250	-	G5	6500*	30 000	A	30		
61066	-	FT5/14W/830/GE/LL/BULK/40	14	1 230	-	G5	3000*	30 000	A	40		
61067	-	FT5/14W/840/GE/LL/BULK/40	14	1 230	-	G5	4000*	30 000	A	40		
61092	-	FT5/21W/830/GE/LL/SL1/30	21	2 100	-	G5	3000*	30 000	A	30		
61093	-	FT5/21W/840/GE/LL/SL1/30	21	2 100	-	G5	4000*	30 000	A	30		
61094	-	FT5/21W/865/GE/LL/SL1/30	21	1 950	-	G5	6500*	30 000	A	30		
61068	-	FT5/21W/840/GE/LL/BULK/40	21	1 910	-	G5	4000*	30 000	A	40		
T5 LongLast™ HE - G5 Base												*also available in 2700K and 3500K
61096	-	FT5/28W/830/GE/LL/SL1/30	28	2 900	-	G5	3000*	30 000	A	30		
61102	-	FT5/28W/840/GE/LL/SL1/30	28	2 900	-	G5	4000*	30 000	A	30		
61098	-	FT5/28W/865/GE/LL/SL1/30	28	2 700	-	G5	6500*	30 000	A	30		
61069	-	FT5/28W/830/GE/LL/BULK/40	28	2 640	-	G5	3000*	30 000	A	40		
61070	-	FT5/28W/840/GE/LL/BULK/40	28	2 640	-	G5	4000*	30 000	A	40		
61100	-	FT5/35W/830/GE/LL/SL1/30	35	3 650	-	G5	3000*	30 000	A	30		
61103	-	FT5/35W/840/GE/LL/SL1/30	35	3 650	-	G5	4000*	30 000	A	30		
61104	-	FT5/35W/865/GE/LL/SL1/30	35	3 400	-	G5	6500*	30 000	A	30		
61071	-	FT5/35W/840/GE/LL/BULK/40	35	3 320	-	G5	4000*	30 000	A	40		
T5 LongLast™ HO												*also available in 3500K and 6500K
61105	-	FT5/24W/830/GE/LL/SL1/30	24	2 000	-	G5	3000*	30 000	A	30		
61097	-	FT5/24W/840/GE/LL/SL1/30	24	2 000	-	G5	4000*	30 000	A	30		
61081	-	FT5/24W/840/GE/LL/BULK/40	24	1 750	-	G5	4000*	30 000	A	40		
61108	-	FT5/39W/830/GE/LL/SL1/30	39	3 500	-	G5	3000*	30 000	A	30		
61109	-	FT5/39W/840/GE/LL/SL1/30	39	3 500	-	G5	4000*	30 000	A	30		
61082	-	FT5/39W/840/GE/LL/BULK/40	39	3 200	-	G5	4000*	30 000	A	40		
61119	-	FT5/49W/830/GE/LL/SL1/30	49	4 900	-	G5	3000*	30 000	A	30		
61122	-	FT5/49W/840/GE/LL/SL1/30	49	4 900	-	G5	4000*	30 000	A	30		
61084	-	FT5/49W/840/GE/LL/BULK/40	49	4 450	-	G5	4000*	30 000	A	40		
61110	-	FT5/54W/830/GE/LL/SL1/30	54	5 000	-	G5	3000*	30 000	A	30		
61111	-	FT5/54W/840/GE/LL/SL1/30	54	5 000	-	G5	4000*	30 000	A	30		
61083	-	FT5/54W/840/GE/LL/BULK/40	54	4 460	-	G5	4000*	30 000	A	40		
78708	-	FT5/80W/830/GE/LL/SL1/30	80	7 000	-	G5	3000*	30 000	A	30		
78709	-	FT5/80W/840/GE/LL/SL1/30	80	7 000	-	G5	4000*	30 000	A	30		
61085	-	FT5/80W/840/GE/LL/BULK/40	80	6 450	-	G5	4000*	30 000	A	40		
T5 Watt-Miser™												
97231	-	FT5/26W/830/GE/WM/SL1/30	26	2 640	-	G5	3000	25 000	A	30		
97232	-	FT5/46W/830/GE/WM/SL1/30	46	4 900	-	G5	3000	25 000	A	30		
97966	-	FT5/51W/830/GE/WM/SL1/30	51	5 000	-	G5	3000	25 000	A	30		
97965	-	FT5/76W/830/GE/WM/SL1/30	76	7 000	-	G5	3000	25 000	A	30		
T5 High Efficiency											*also available in 6500K	
33389	-	FT5/14W/830/24 000HRS/GE/SL1/30	14	1 300	-	G5	3000*	24 000	A+	30		
33390	-	FT5/14W/840/24 000HRS/GE/SL1/30	14	1 300	-	G5	4000*	24 000	A+	30		
93012725	-	FT5/21W/830/24 000HRS/GE/SL1/30	21	2 000	-	G5	3000*	24 000	A+	30		
93012726	-	FT5/21W/840/24 000HRS/GE/SL1/30	21	2 000	-	G5	4000*	24 000	A+	30		
33402	-	FT5/28W/830/24 000HRS/GE/SL1/30	28	2 760	-	G5	3000*	24 000	A+	30		
33403	-	FT5/28W/840/24 000HRS/GE/SL1/30	28	2 760	-	G5	4000*	24 000	A+	30		
33410	-	FT5/35W/830/24 000HRS/GE/SL1/30	35	3 510	-	G5	3000*	24 000	A+	30		
33417	-	FT5/35W/840/24 000HRS/GE/SL1/30	35	3 510	-	G5	4000*	24 000	A+	30		
T5 High Output												*also available in 6500K
93012727	-	FT5/24W/840/24 000HRS/GE/SL1/30	24	2 000	-	G5	4000*	24 000	A+	30		
93012728	-	FT5/24W/830/24 000HRS/GE/SL1/30	24	2 000	-	G5	3000*	24 000	A+	30		
93012738	-	FT5/39W/830/24 000HRS/GE/SL1/30	39	3 450	-	G5	3000*	24 000	A+	30		
93012739	-	FT5/39W/840/24 000HRS/GE/SL1/30	39	3 450	-	G5	4000*	24 000	A+	30		
93012723	-	FT5/49W/840/24 000HRS/GE/SL1/30	49	4 850	-	G5	4000*	24 000	A+	30		
93012732	-	FT5/49W/830/24 000HRS/GE/SL1/30	49	4 850	-	G5	3000*	24 000	A+	30		
93012733	-	FT5/54W/830/24 000HRS/GE/SL1/30	54	4 860	-	G5	3000*	24 000	A+	30		
93012734	-	FT5/54W/840/24 000HRS/GE/SL1/30	54	4 860	-	G5	4000*	24 000	A+	30		
93012736	-	FT5/80W/830/24 000HRS/GE/SL1/30	80	7 000	-	G5	3000*	24 000	A+	30		
93012731	-	FT5/80W/840/24 000HRS/GE/SL1/30	80	7 000	-	G5	4000*	24 000	A+	30		












Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Lifetime (h)	Energy Class	PU	Picture
Biax S 2-pins, Internal Starter, G23 Base										*also available in 2700K and 3500K	
37661	-	F5BX/SPX41/840/MIH	5	265	35	G23	4000*	10 000	B	10	
38984	-	F7 BX/865 2P G23 GE MIH	7	425	47	G23	6500*	10 000	A	10	
38930	-	F7BX/830 2P G23 GE MIH	7	425	47	G23	3000*	10 000	A	10	
37660	-	F7BX/SPX41/840/MIH	7	425	47	G23	4000*	10 000	A	10	
38985	-	F9 BX/865 2P G23 GE MIH	9	600	60	G23	6500*	10 000	A	10	
38929	-	F9 BX/830 2P G23 GE MIH	9	600	60	G23	3000*	10 000	A	10	
37653	-	F9BX/SPX41/840 MIH	9	600	60	G23	4000*	10 000	A	10	
38986	-	F11 BX/865 2P G23 GE MIH	11	900	91	G23	6500*	10 000	A	10	
38928	-	F11 BX/830 2P G23 GE MIH	11	900	91	G23	3000*	10 000	A	10	
37664	-	F11BX/840/2P/S MIH	11	900	91	G23	4000*	10 000	A	10	
Biax S/E 4-pins, Required External Starter, 2G7 Base										*also available in 2700K	
37715	-	F5BX/840/4P 2G7 MIH	5	265	35	2G7	4000*	10 000	B	10	
37716	-	F7BX/840/4P 2G7 MIH	7	425	47	2G7	4000*	10 000	A	10	
37711	-	F9BX/840/4P 2G7 MIH	9	600	60	2G7	4000*	10 000	A+	10	
97926	-	F9BX/830/4P 2G7 MIH GE	9	600	60	2G7	3000*	10 000	A+	10	
37713	-	F11BX/840/4P 2G7 MIH	11	900	91	2G7	4000*	10 000	A+	10	
12603	-	F11BX/865/4P 2G7 MIH	11	900	91	2G7	6500*	10 000	A	10	
97925	-	F11BX/830/4P 2G7 MIH GE	11	900	91	2G7	3000*	10 000	A+	10	
Biax D 2-pins, Internal Starter										*also available in 2700K and 3500K	
70258	78212	F10DBX/T4/LL/830/2P BX 1/10	10	600	64	G24d-1	3000*	12 000	B	10	
70265	78214	F10DBX/T4/LL/840/2P BX 1/10	10	600	64	G24d-1	4000*	12 000	B	10	
70268	78215	F10DBX/T4/LL/865/2P BX 1/10	10	600	64	G24d-1	6500*	12 000	B	10	
70572	78222	F13DBX/T4/LL/830/2P BX 1/10	13	900	91	G24d-1	3000*	12 000	A	10	
70573	78224	F13DBX/T4/LL/840/2P BX 1/10	13	900	91	G24d-1	4000*	12 000	A	10	
70574	78225	F13DBX/T4/LL/865/2P BX 1/10	13	900	91	G24d-1	6500*	12 000	A	10	
13017	-	F18DBXT4/SPX65/865	18	1 200	100	G24d-2	6500*	12 000	B	10	
12864	-	F18DBXT4/SPX41/840	18	1 200	100	G24d-2	4000*	12 000	B	10	
12861	-	F18DBXT4/SPX30/830	18	1 200	100	G24d-2	3000*	12 000	B	10	
35305	-	F26DBXT4/SPX65/865	26	1 800	105	G24d-3	6500*	12 000	B	10	
35252	-	F26DBXT4/SPX41/840	26	1 800	105	G24d-3	4000*	12 000	B	10	
35237	-	F26DBXT4/SPX30/830	26	1 800	105	G24d-3	3000*	12 000	B	10	
Biax D/E LongLast™ 4-pins, Required External Starter, Q24q-1 Base										*also available in 2700K and in 3500K	
70555	78218	F10DBX/T4/LL/830/4P BX 1/10	10	600	64	G24q-1	3000*	20 000	A	10	
70560	78220	F10DBX/T4/LL/840/4P BX 1/10	10	600	64	G24q-1	4000*	20 000	A	10	
Biax D/E LongLast™ 4-pins, Required External Starter										*also available in 2700K and in 3500K	
70583	78227	F13DBX/T4/LL/830/4P BX 1/10	13	900	91	G24q-1	3000*	20 000	A	10	
70584	78229	F13DBX/T4/LL/840/4P BX 1/10	13	900	91	G24q-1	4000*	20 000	A	10	
70587	78232	F13DBX/T4/LL/865/4P BX 1/10	13	900	91	G24q-1	6500*	20 000	A	10	
12866	-	F18DBX/SPX30/830/4P	18	1 200	100	G24q-2	3000*	20 000	A	10	
12870	-	F18DBX/SPX41/840/4P	18	1 200	100	G24q-2	4000*	20 000	A	10	
35235	-	F26DBX/SPX30/830/4P	26	1 800	105	G24q-3	3000*	20 000	A	10	
35236	-	F26DBX/SPX41/840/4P	26	1 800	105	G24q-3	4000*	20 000	A	10	
42798	-	F26DBX/SPX65/865/4P	26	1 710	105	G24q-3	6500*	20 000	A	10	













Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Lifetime (h)	Energy Class	PU	Picture
Biax T 2-pins with Amalgam, Internal Starter											
*also available in 2700K and 3500K											
35966	-	F13TBX/SPX30/830/A/2P	13	900	91	GX24d-1	3000*	12 000	B	10	
35941	-	F13TBX/SPX41/A/2P	13	900	91	GX24d-1	4000*	12 000	B	10	
35944	-	F18TBX/SPX30/830/A/2P	18	1200	100	GX24d-2	3000*	12 000	B	10	
35964	-	F26TBX/SPX41/840/A/2P	26	1 800	105	GX24d-3	4000*	12 000	B	10	
35952	-	F26TBX/SPX30/830/A/2P	26	1 800	105	GX24d-3	3000*	12 000	B	10	
Biax T/E LongLast™ 4-pins with Amalgam, Required External Starter											
*also available in 2700K and in 3500K											
34395	-	F13TBX/SPX30/830/A/4P	13	900	91	GX24q-1	3000*	20 000	A	10	
34387	-	F13TBX/SPX41/840/A/4P	13	900	91	GX24q-1	4000*	20 000	A	10	
34396	-	TU F18TBX/SPX30/830/A/4P GX24Q-2 GE MIH	18	1 200	100	GX24q-2	3000*	20 000	A	10	
34385	-	F18TBX/SPX41/840/A/4P	18	1 200	100	GX24q-2	4000*	20 000	A	10	
34397	-	F26TBX/SPX30/830/A/4P	26	1 800	105	GX24q-3	3000*	20 000	A	10	
34381	-	F26TBX/SPX41/840/A/4P	26	1 800	105	GX24q-3	4000*	20 000	A	10	
94523	-	F32TBX/SPX41/840/A/4P	32	2 400	100	GX24q-3	4000*	20 000	A	10	
94521	-	F32TBX/SPX30/830/AP4P	32	2 400	100	GX24q-3	3000*	20 000	A	10	
46315	-	F42TBX/841/A/4P/EOL	42	3 200	135	GX24q-4	3000*	20 000	A	10	
46313	-	F42TBX/830/A/4P/EOL	42	3 200	135	GX24q-4	3000*	20 000	A	10	
Biax L LongLast™ 4-pins, Required External Starter											
*also available in 2700K and in 3500K											
41090	-	TU F18BX/840 GE 1/25	18	1 250	61	2G11	4000*	10 000	A	25	
41088	-	TU F18BX/830 GE 1/25	18	1 250	61	2G11	3000*	10 000	A	25	
41155	-	TU F24BX/840 GE 1/25	24	1 800	91	2G11	4000*	10 000	A	25	
41134	-	TU F24BX/830 GE 1/25	24	1 800	91	2G11	3000*	10 000	A	25	
41170	-	TU F36BX/840 GE 1/25	36	2 900	112	2G11	4000*	10 000	A+	25	
41168	-	TU F36BX/830 GE 1/25	36	2 900	112	2G11	3000*	10 000	A+	25	
75694	-	TU F36BX/865 GE 1/25	36	2 900	112	2G11	6500*	10 000	A	25	
41167	-	TU F34BX/840 GE 1/25	34	2 800	120	2G11	4000	10 000	A+	25	
41163	-	TU F34BX/830 GE 1/25	34	2 800	120	2G11	3000	10 000	A+	25	
41171	-	TU F40BX/830 GE 1/25	40	3 500	126	2G11	3000	22 500	A	25	
41173	-	TU F40BX/840 GE 1/25	40	3 500	126	2G11	4000	22 500	A	25	
41174	-	TU F55BX/830 GE 1/25	55	4 800	100	2G11	3000	22 500	A	25	
41298	-	TU F55BX/840 GE 1/25	55	4 800	100	2G11	4000	22 500	A	25	
75695	-	TU F55BX/865 GE 1/25	55	4 800	100	2G11	6500	22 500	A	25	
2D Watt-Miser™											
85135	-	F162D/T4/827/2P GE HB 1/10 WM	16	1 100	103	GR8	2700	12 000	A	10	
85138	-	F162D/T4/835/2P GE HB 1/10 WM	16	1 100	103	GR8	3500	12 000	A	10	
85141	-	F162D/T4/827/4P GE HB 1/10 WM	16	1 100	103	GR10q	2700	12 000	A	10	
85142	-	F162D/T4/835/4P GE HB 1/10 WM	16	1 100	103	GR10q	3500	12 000	A	10	
85143	-	F212D/T4/827/4P GE HB 1/10 WM	21	1 375	103	GR10q	2700	12 000	A	10	
85144	-	F212D/T4/835/4P GE HB 1/10 WM	21	1 375	103	GR10q	3500	12 000	A	10	
85109	-	F282D/T5/827/2P GE HB 1/10 WM	28	2 150	108	GR8	2700	15 000	A	20	
85118	-	F282D/T5/827/4P GE HB 1/10 WM	28	2 150	108	GR10q	2700	15 000	A	20	
85130	-	F282D/T5/835/4P GE HB 1/10 WM	28	2 150	108	GR10q	3500	15 000	A	20	
85132	-	F282D/T5/840/4P GE HB 1/10 WM	28	2 150	108	GR10q	4000	15 000	A	20	
85133	-	F382D/T5/827/4P GE HB 1/10 WM	38	3 020	110	GR10q	2700	15 000	A	10	
85134	-	F382D/T5/835/4P GE HB 1/10 WM	38	3 020	110	GR10q	3500	15 000	A	10	




Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Lifetime (h)	Energy Class	PU	Picture
Stick T3 Electronic Mini											*also available in B22
71124	-	OT FLE23QBX/T3/827/E27 230V 1/8T 10Y/01	23	1 400	230	E27*	2700	10 000	A	8	
72383	97000	OT FLE23QBX/T3/840/E27 230V 1/8T 10Y/01	23	1 400	230	E27	4000	10 000	A	8	
Stick T3 Electronic Mini											*also available in B22 base **also available in 6500K
71297	-	OT FLE9TBX/T3/827/E27 230V 1/8T 10Y/01	9	470	230	E27*	2700**	10 000	A	8	
71299	-	OT FLE9TBX/T3/840/E27 230V 1/10 10Y/01	9	470	230	E27*	4000**	10 000	A	10	
71117	-	OT FLE11TBX/T3/827/E27 230V 1/8T 10Y/01	11	590	230	E27*	2700**	10 000	A	8	
71296	-	OT FLE11TBX/T3/827/E14 230V 1/8T 10Y/01	11	590	230	E14*	2700**	10 000	A	8	
71116	-	OT FLE15TBX/T3/827/E27 230V 1/8T 10Y/01	15	850	230	E27*	2700**	10 000	A	8	
72375	-	OT FLE15TBX/T3/840/E27 230V 1/10 10Y/01	15	850	230	E27*	4000**	10 000	A	10	
72379	-	OT FLE20TBX/T3/827/E27 230V 1/8T 10Y/01	20	1 185	230	E27*	2700**	10 000	A	8	
72381	-	OT FLE20TBX/T3/840/E27 230V 1/10 10Y/01	20	1 185	230	E27*	4000**	10 000	A	8	
71500	-	OT FLE11TBX/T3/840/E27 230V 1/10 10Y/01	11	590	230	E27*	4000	10 000	A	10	
T2 Spiral Electronic											*also available in B22 base **also available in 6500K
85637	-	OT FLE8HLX/T2/827/E14 GE 1/8T 8Y /37	8	470	230	E14*	2700**	8 000	A	8	
85638	-	OT FLE8HLX/T2/827/E27 GE 1/8T 8Y /37	8	470	230	E27*	2700**	8 000	A	8	
85639	-	OT FLE12HLX/T2/827/E14 GE 1/6T 10Y /37	12	715	230	E14*	2700	10 000	A	6	
85640	-	OT FLE12HLX/T2/827/E27 GE 1/6T 10Y /37	12	715	230	E27*	2700**	10 000	A	6	
85642	-	OT FLE15HLX/T2/827/E27 GE 1/6T 10Y /37	15	950	230	E27*	2700**	10 000	A	6	
85644	-	OT FLE20HLX/T2/827/E27 GE 1/6T 10Y /37	20	1 220	230	E27*	2700**	10 000	A	6	
85646	-	OT FLE20HLX/T2/840/E27 GE BX 1/10 10Y/37	20	1 200	230	E27*	4000**	10 000	A	10	
85648	-	OT FLE23HLX/T2/827/E27 GE 1/6T 10Y/37	23	1 450	230	E27*	2700**	10 000	A	6	
85650	-	OT FLE23HLX/T2/840/E27 GE BX 1/10 10Y/37	23	1 380	230	E27*	4000**	10 000	A	10	
T2 LongLast™ Spiral Electronic											*also available in B22
71126	-	OT FLE8HLX/T2/827/E27 1/8T 15Y /01	8	470	230	E27*	2700	15 000	A	8	
75800	-	OT FLE13HLX/T2/827/E27 GE 1/6T 15Y /01	13	715	230	E27*	2700	15 000	A	6	
72390	-	OT FLE15HLX/T2/827/E27 GE 1/6T 15Y /01	13	950	230	E27*	2700	15 000	A	6	
72391	-	OT FLE20HLX/T2/827/E27 GE 1/6T 15Y /01	20	1 220	230	E27*	2700	15 000	A	6	
T2 Candle Electronic											*also available in B22
33924	-	OT FLE7CDL/T2/827/E14 1/8T GE 8Y/01	7	300	220-240	E14*	2700	8 000	A	8	
T2 GLS Electronic											*also available in B22
33927	-	OT FLE12GLS/T2/827/E27 1/6T GE 8Y/01	12	625	220-240	E27*	2700	8 000	A	6	
33772	-	OT FLE15GLS/T3/827/E27 GE 1/6T 8Y /01	15	830	220-240	E27*	2700	8 000	A	6	
T2 Spherical Electronic											
73274	-	OT FLE20GG/827/E27 230V GE 1/6T 8Y/01	20	1 160	230	E27	2700	8 000	A	6	
73413	-	OT FLE23GG/827/E27 230V GE 1/6T 8Y/01	23	1 371	230	E27	2700	8 000	A	6	
T3 Globe Electronic											*also available in B22
33928	-	OT FLE7SPH/T2/827/E14 1/8T GE 8Y/01	7	320	220-240	E14*	2700	8 000	A	8	
33922	-	OT FLE7SPH/T2/827/E27 1/8T GE 8Y/01	7	320	220-240	E27*	2700	8 000	A	8	

Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Angle (°)	Lifetime (h)	Energy Class	PU	Picture
AR111, G53 Base												
10767		OT AR111 50W 12V FL GE BX 1/10 MIC	50	600	12	G53	2850	24	3000	D	10	
Halogen Linear R7s double base energy saving												
63519	76210	OT K12 C100W 230V R7S 78MM GE BX1/10MIC	100	1 900	230	R7s	2800	-	2 000	D	10	
63525	76530	OT K12 C100W 240V R7S 78MM GE BX1/10MIC	100	1 900	240	R7s	2800	-	2 000	D	10	
64973	-	OT K11 C130W 230V R7S 117MM GE BX1/10MIC	130	2 440	230	R7s	2900	-	2 000	D	10	
64974	-	OT K11 C130W 240V R7S 117MM GE BX1/10MIC	130	2 440	240	R7s	2900	-	2 000	D	10	
64968	-	OT K9 C200W 230V R7S 117MM GE BX1/10MIC	200	4 000	230	R7s	3000	-	2 000	D	10	
64971	-	OT K9 C200W 240V R7S 117MM GE BX1/10MIC	200	4 000	240	R7s	3000	-	2 000	D	10	
64967	-	OT K1 C330W 230V R7S 117MM GE BX1/10MIC	330	7 000	230	R7s	3000	-	2 000	D	10	
64970	-	OT K1 C330W 240V R7S 117MM GE BX1/10MIC	330	7 000	240	R7s	3000	-	2 000	D	10	
Halogen Linear R7s double base												
29180	-	TU K4 1000W 230V R7S 189MM BX GE 1/10MIH	1000	21 000	230	R7s	3000	-	2 000	D	100	
29181	-	TU K4 1000W 240V R7S 189MM BX GE 1/10MIH	1000	21 000	240	R7s	3000	-	2 000	D	10	
29184	-	TU K5 1500W 230V R7S 254MM BX GE 1/10MIH	1500	32 000	230	R7s	3000	-	2 000	D	100	
29187	-	TU K5 1500W 240V R7S 254MM BX GE 1/10MIH	1500	32 000	240	R7s	3000	-	2 000	D	10	
Halo Standard											<i>*also available in B22</i>	
98362	-	TU 30W HALO A/CL/E27 230V GE BX 1/10	30	405	230	E27*	2800	-	2 000	D	10	
98406	-	TU 30W HALO A/CL/E27 240V GE TRBX 1/8	30	405	240	E27*	2800	-	2 000	D	8	
63613	-	TU 42W HALO A/CL/E27 230V GE BX 1/10	42	630	230	E27*	2800	-	2 000	D	10	
79422	-	TU 42W HALO A/CL/E27 240V GE TRBX 1/8	42	630	240	E27*	2800	-	2 000	D	8	
63959	-	TU 53W HALO A/CL/E27 230V GE BX 1/10	53	850	230	E27*	2900	-	2 000	D	8	
63961	-	TU 53W HALO A/CL/E27 240V GE TRBX 1/8	53	850	240	E27*	2900	-	2 000	D	8	
63612	-	TU 70W HALO A/CL/E27 230V GE BX 1/10	70	1 200	230	E27*	2900	-	2 000	D	10	
79423	-	TU 70W HALO A/CL/E27 240V GE TRBX 1/8	70	1 200	240	E27*	2900	-	2 000	D	8	
97246	-	TU 100W HALO A/CL/E27 230V GE BX 1/10	100	1 800	230	E27*	2900	-	2 000	D	10	
97243	-	TU 100W HALO A/CL/E27 240V GE TRBX 1/8	100	1 800	240	E27*	2900	-	2 000	D	8	
Halo Candle											<i>*also available in B15 and B22</i>	
98402	-	TU 20W HALO C/CL/E14 230V GE BX 1/10	20	235	230	E14*	2900	-	2 000	D	10	
98399	-	TU 20W HALO C/CL/E14 240V GE TRBX 1/12	20	235	240	E14*	2800	-	2 000	D	12	
98398	-	TU 30W HALO C/CL/E14 230V GE BX 1/10	30	405	230	E14*	2800	-	2 000	D	10	
98396	-	TU 30W HALO C/CL/E27 230V GE BX 1/10	30	405	230	E27*	2800	-	2 000	D	10	
98392	-	TU 30W HALO C/CL/E14 240V GE TRBX 1/12	30	405	240	E14*	2800	-	2 000	D	12	
98391	-	TU 30W HALO C/CL/E27 240V GE TRBX 1/12	30	405	240	E27*	2800	-	2 000	D	12	
76575	-	TU 42W HALO C/CL/E14 230V GE BX 1/10	42	630	230	E14*	2900	-	2 000	D	10	
76573	-	TU 42W HALO C/CL/E27 230V GE BX 1/10	42	630	230	E27*	2900	-	2 000	D	10	
76569	-	TU 42W HALO C/CL/E14 240V GE TRBX 1/12	42	630	240	E14*	2900	-	2 000	D	12	
76568	-	TU 42W HALO C/CL/E27 240V GE TRBX 1/12	42	630	240	E27*	2900	-	2 000	D	12	
Halo Spherical											<i>*also available in B15 and B22</i>	
98390	-	TU 20W HALO S/CL/E14 230V GE BX 1/10	20	170	230	E14*	2900	-	2 000	D	10	
98388	-	TU 20W HALO S/CL/E27 230V GE BX 1/10	20	235	230	E27*	2900	-	2 000	D	10	
98385	-	TU 20W HALO S/CL/E14 240V GE TRBX 1/12	20	235	240	E14*	2800	-	2 000	D	12	
98384	-	TU 30W HALO S/CL/E14 230V GE BX 1/10	30	405	230	E14*	2800	-	2 000	D	10	
98382	-	TU 30W HALO S/CL/E27 230V GE BX 1/10	30	405	230	E27*	2800	-	2 000	D	10	
98377	-	TU 30W HALO S/CL/E27 240V GE TRBX 1/12	30	405	240	E27*	2900	-	2 000	D	12	
98378	-	TU 30W HALO S/CL/E14 240V GE TRBX 1/12	30	405	240	E14*	2800	-	2 000	D	12	
76553	-	TU 42W HALO S/CL/E14 230V GE BX 1/10	42	630	230	E14*	2900	-	2 000	D	10	
76551	-	TU 42W HALO S/CL/E27 230V GE BX 1/10	42	630	230	E27*	2900	-	2 000	D	10	
76548	-	TU 42W HALOS/CL/E14 240V GE TRBX 1/12	42	630	240	E14*	2900	-	2 000	D	12	
76547	-	TU 42W HALO S/CL/E27 240V GE TRBX 1/12	42	630	240	E27*	2900	-	2 000	D	12	
Halo Reflector												
14352	-	TU 30W HALO R50/E14 230V GE BX 1/10	28	340	230	E14	2900	-	2 000	D	10	
14357	-	TU 30W HALO R50/E14 240V GE TRBX 1/8	28	340	240	E14	2900	-	2 000	D	8	
95121	-	OT 42W HALO R63/E27 230V GE BX 1/10 MIC	42	280	230	E27	2900	-	2 000	D	10	
95119	-	OT 42W HALO R80/E27 230V GE BX 1/10 MIC	42	285	230	E27	2900	-	2 000	D	10	
95116	-	OT 42W HALO R63/E27 240V GE TRBX 1/6 MIC	42	280	240	E27	2900	-	2 000	D	6	
95117	-	OT 42W HALO R80/E27 240V GE TRBX 1/6MIC	42	285	240	E27	2900	-	2 000	D	6	
60456	-	OT 70W HALO R80/E27 230V GE BX 1/10 MIC	70	1 300	230	E27	2900	-	2 000	D	10	
60460	-	OT 70W HALO R80/E27 240V GE BX 1/10 MIC	70	500	240	E27	2800	-	2 000	D	10	

Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Angle (°)	Lifetime (h)	Energy Class	PU	Picture
Very low voltage capsule												
93010694	34720	OT M29/H Q10/6V/TR/CL G4 100H GE BX 1/20	10	-	6	G4	-	-	-	-	20	
93010624	34714	OT M35/H Q20/12V/TR/CL G4 250H GE BX1/20	20	-	12	G4	-	-	-	-	20	
34674	-	TU*M11/H H10/12V/TR/CL G4 GE BX 1/20 MIH	10	140	12	G4	2800	-	2 000	C	20	
93010692	-	OT M47/H Q20/12V/AX/CL G4 GE BX 1/20 MIC	20	380	12	G4	2900	-	2 000	C	20	
42959	-	TU M9/H H5/12V/TR/CL G4 GE BX 1/20 MIH	5	60	12	G4	2800	-	2 000	B	20	
34682	-	TU M313/H Q75/12V/TR/CL GY6,35 GE BX1/20	75	1 350	12	GY6.35	2900	-	3 000	D	20	
34702	-	TU M32/H Q50/12V/TR/CL GY6,35 GE BX 1/20	50	930	12	GY6.35	2900	-	3 000	C	20	
34708	-	TU M95/H Q35/12V/TR/CL GY6,35 GE BX 1/20	35	550	12	GY6.35	2900	-	3 000	C	20	
34712	-	TU M76/H Q20/12V/AX/CL GY6,35 GE BX 1/20	20	300	12	GY6.35	3000	-	3 000	C	100	
34710	-	TU M75/H Q35/12V/AX/CL GY6,35 GE BX 1/20	35	600	12	GY6.35	3000	-	4 000	C	100	
34703	-	TU M74H Q50/12V/AX/CL GY6,35 GE BX 1/20	50	900	12	GY6.35	3000	-	4 000	C	100	
34683	-	TU M73/H Q75/12V/AX/CL GY6,35 GE BX 1/20	75	1 350	12	GY6.35	3000	-	4 000	D	20	
34663	-	TU M67/H Q100/24V/TR/CL GY6,35 GEBX1/20	100	2 000	24	GY6.35	3000	-	3 000	D	20	
34664	-	TU M180/H Q100/12V/AX/CL GY6,36GE BX1/20	100	2 150	12	GY6.35	3000	-	4 000	C	20	
34676	-	TU 56510 Q100/12V/TR/CL GY6,35 GE BX1/20	100	2 200	12	GY6.35	3000	-	3 000	C	20	
Low voltage capsule												
64126	-	TU SHORTG9 42W CL 230V GE BX 1/10 MIH	42	630	230	G9	2800	-	2 000	D	10	
97279	-	TU SHORTG9 33W CL 230V GE BX 1/10 MIH	33	235	230	G9	3000	-	2 000	D	10	
98415	-	TU SHORTG9 20W CL 230V GE BX 1/10 MIH	20	235	230	G9	3000	-	1 000	D	-	
98441	-	TU SHORTG9 20W CL 240V GE BX 1/10 MIH	20	235	240	G9	4000	-	1 000	D	-	
Precise MR16 Bright 5000 dichroic reflector closed - Standard *also available in 18° and 60° beam angles												
88235	-	OT M269/BAB/CG 20W 12V GE BX1/10 MIC	20	450	12	GU5.3	3000	36	5 000	C	10	
88239	-	OT M258/EXN/CG 50W 12V GE BX1/10 MIC	50	2 100	12	GU5.3	3000	36*	5 000	C	10	
Precise MR16 Alutech - no heat backwards *exists also in 60° beam angle												
88215	-	OT M258/EXN/CG/AL 50W 12V GE BX1/10 MIC	50	1 800	12	GU5.3	3000	36*	3 000	-	10	
Start dichroic MR16 Reflector closed - low cost *available also in 12° and 24° beam angles												
38006	-	OT M269/BAB/EC 20W 12V GE BX 1/20 MIC	20	450	12	GU5.3	2900	36*	2 000	B	20	
38007	-	OT M281/FMW/EC 35W 12V GE BX 1/20 MIC	35	830	12	GU5.3	3000	36*	2 000	C	20	
38011	-	OT M258/EXN/EC 50W 12V GE BX 1/20 MIC	50	1 350	12	GU5.3	3000	36*	2 000	C	20	
39236	-	OT M280/FNV/EC 50W 12V GE BX 1/20 MIC	50	630	12	GU5.3	3000	55*	2 000	C	20	
GU10 Mains voltage aluminium reflector Alutech												
92730	-	OT Q50MR16 240V GU10 FL GEST BX1/10 MIC	50	600	240	GU10	2650	36	1 500	D	10	
92729	-	OT Q50MR16 230V GU10 FL GEST BX1/10 MIC	50	600	230	GU10	2650	36	1 500	D	10	
10898	-	OT Q20MR16 230V GU10 FL GEST BX1/10 MIC	20	200	230	GU10	2400	36	1 500	D	10	
10896	-	OT Q35MR16 230V GU10 FL GEST BX1/10 MIC	35	400	230	GU10	2500	36	1 500	D	10	
10859	-	OT Q20MR16 240V GU10 FL GEST BX1/10 MIC	20	200	240	GU10	2400	36	1 500	D	10	
10857	-	OT Q35MR16 240V GU10 FL GEST BX1/10 MIC	35	400	240	GU10	2500	36	1 500	D	10	
Halo PAR 20 *also available in 10° beam angle												
40365	-	OT Q50PAR20 240V E27 30DGR GE BX1/15	50	1 000	240	E27	2750	30*	2 000	D	15	
Halo PAR 30 *also available in 10° beam angle												
40361	-	OT Q75PAR30 240V E27 30DEG GE BX1/15	75	2 000	240	E27	2900	30*	2 000	D	15	

Special Lamps

Product Code	Previous Code	Product Description	Watts	Lumens	Volts	Base	Colour (K)	Angle (°)	Lifetime (h)	Energy Class	PU	Picture
Swimming Pool Lamps PAR 56												
23427	-	300PAR56 12V	300	-	12	Screw Terminal	-	WFL	1 000	-	12	

Outdoor Solutions

A complete range

Urban Elegance – Security – Efficiency – Lower maintenance

LED



Design
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Light Efficiency
Lighting Control

Road Efficiency – Precision – Low maintenance – Safety

LED



Lighting Efficiency
Lighting control

LED & HID



Easy Installation
& Maintenance

LED



Installation
flexibility

Special Applications

LED



Gas Stations
Lighting Efficiency

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Parking
Lighting Efficiency

LED



Tunnels
Visual comfort and
lighting control



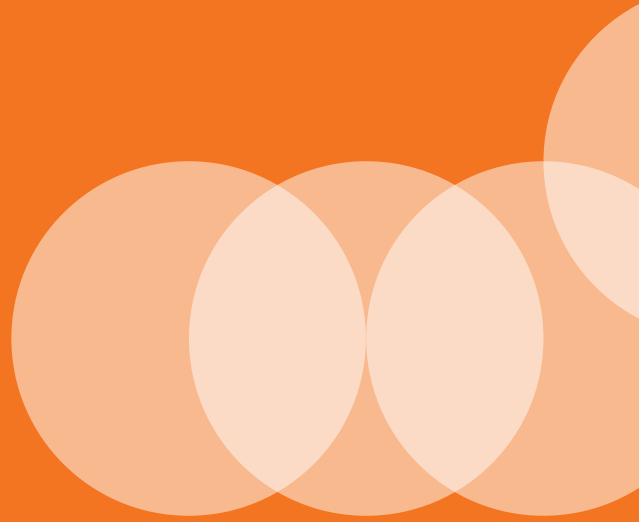
Picture	Effective Date	Phase out lamps	Area	European Regulations
	February 25th, 2016	Incandescent lamps	Europe	2015/1428 from 2015/08/25
	September 1st, 2016	Halogen lamps directional from C & D classes Related products are PAR, R50/R63/R80 MR11 (low volt with below 4 000h) MR16 main volt: low volt with below 4 000h	Europe	1194/2012 from 2015/09/11
	September 1st, 2018	Halogen lamps non directional from C&D classes (excepted R7s & G9 lamps) Related products are Standard, Spherical & Candle	Europe	2015/1428 from 2015/08/25

Main voltage halogen reflectors (& low voltage below 4,000h lifetime) is phased out from EU market after September 1st 2016.
Thank you to notice that production will be stopped from this date and only our stock will be sellable.



The Fundamentals

2016



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