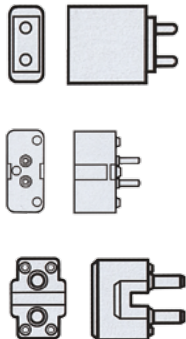


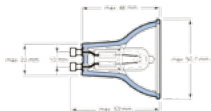
Sockel G-9,5

Artikelnummer	Artikelbezeichnung	Spannung	Nennleistung	Lebensdauer	Farbtemperatur	Lichtstrom	Socket
# 88323000	GE HX600 GKV	240 V	600 W	250h	3200 K		G-9,5
# 88323001	OMNILUX HX600 GKV	240 V	600 W	250h	3200 K	14000Lm	G-9,5
# 88323002	GE HX600 GKV LL	240 V	600 W	1500h	3000 K		G-9,5
# 88323003	OMNILUX HX600 GKV LL	240 V	600 W	750h	3000 K	12000Lm	G-9,5
# 88323010	OSRAM 64716 GKV	240 V	600 W	250h	3200 K		G-9,5
# 88328000	GEHX800 SEQ	240 V	800 W	250h	3200 K		G-9,5
# 88331000	GE CP77 FEP	240 V	1000 W	300h	3200 K		G-9,5
# 88341000	GE CP23	240 V	650 W	100h	3200 K		GX-9,5
# 88341005	OMNILUX	240 V	650 W	100h	3200 K		GX-9,5
# 88341010	OSRAM 64720	230 V	650 W	100h	3200 K		GX-9,5
# 88341100	GE T12	240 V	650 W	750h	3000 K		GX-9,5
# 88341105	OMNILUX	240 V	650 W	750h	3200 K	9100Lm	GX-9,5
# 88343005	OMNILUX Roundlux	230 V	800 W	50h	3200 K	22000Lm	GX-9,5
# 88344000	GE CP24	240 V	1000 W	250h	3200 K		GX-9,5
# 88344005	OMNILUX	230 V	1000 W	250h	3200 K		GX-9,5
# 88344010	OSRAM 64745	240 V	1000 W	200h	3200 K		GX-9,5
# 88344100	GE T19	240 V	1000 W	750h	3050 K		GX-9,5
# 88344105	OMNILUX	230 V	1000 W	750h	3200 K		GX-9,5
# 88344200	GE T11	240 V	1000 W	750h	3050 K		GX-9,5
# 88344300	GE CP70 FVB	240 V	1000 W	200h	3200 K		GX-9,5
# 88345015	PHILIPS 6984P	240 V	1000 W	180h	3200 K	22500Lm	GX-9,5
# 88346005	OMNILUX Roundlux	230 V	1000 W	180h	3200 K		GX-9,5
# 88347000	GE T29 FWT	240 V	1200 W	480h	3050 K		GX-9,5
# 88347010	OSRAM 64752	240 V	1200 W	480h	3000 K		GX-9,5
# 88344017	PHILIPS 6995IBP	240 V	1000 W	250h	3200 K	25000Lm	GY-9,5
# 88344405	OMNILUX H	230 V	1000 W	200h	3200K	20000Lm	GY-9,5
# 88381005	OMNILUX	230 V	100 W	75h	2900 K		GY-9,5
# 88382005	OMNILUX	230 V	150 W	25h	3000 K		GY-9,5
# 88383000	GE CP81 FSK	240 V	300 W	150h	3200 K		GY-9,5
# 88383005	OMNILUX	230 V	300 W	180h	3200 K	22000Lm	GY-9,5
# 88383100	GE M38	240 V	300 W	2000h	2900 K		GY-9,5
# 88384000	GE A1/244	240 V	500 W	75h	3200 K		GY-9,5
# 88384001	SYLVANIA A1/244	240 V	500 W	75h	3200 K	13000Lm	GY-9,5
# 88384005	OMNILUX A1	230 V	500 W	75h	3200 K	7200Lm	GY-9,5
# 88384010	OSRAM 64680 A1/244	230 V	500 W	50h	3200 K		GY-9,5
# 88384100	GE CP82 FRJ	240 V	500 W	150h	3200 K		GY-9,5
# 88384105	OMNILUX FRJ	230 V	500 W	150h	3200 K		GY-9,5
# 88384116	GE 88470	240 V	500 W	360h	3000 K		GY-9,5
# 88384200	GE M40	240 V	500 W	2000h	2900 K		GY-9,5
# 88384205	OMNILUX	230 V	500 W	2000h	2900 K		GY-9,5
# 88384210	OSRAM 64672	230 V	500 W	2000h	2900 K		GY-9,5
# 88384300	GE T18 GCW	240 V	500 W	400h	3050 K		GY-9,5
# 88385000	GE T26 GCS	240 V	650 W	400h	3100 K		GY-9,5
# 88385005	OMNILUX	230 V	650 W	100h	3100 K		GY-9,5
# 88385016	GE 88469	240 V	650 W	400h	3050 K		GY-9,5
# 88387000	GE CP89 FRM	240 V	650 W	150h	3200 K		GY-9,5



Sockel GU-10

Artikelnummer	Artikelbezeichnung	Spannung	Nennleistung	Lebensdauer	Lichtstrom	Farbtemperatur	Winkel	Farbe
# 88540456	OMNILUX LED 18	230 V	5W	20000h	6,2Lm			blau
# 88540457	OMNILUX LED 18	230 V	5W	20000h	6,5Lm			rot
# 88540458	OMNILUX LED 18	230 V	5W	20000h	19Lm			grün
# 88540459	OMNILUX LED 18	230 V	5W	20000h	9,2Lm			gelb
# 88540516	OMNILUX LED 3x1W KR	230 V	6 W	50000h			16°	blau
# 88540517	OMNILUX LED 3x1W KR	230 V	6 W	50000h			16°	rot
# 88540526	OMNILUX LED 3W	230 V	9 W	50000h			25°	blau
# 88540527	OMNILUX LED 3W	230 V	9 W	50000h			25°	rot
# 88540646	OMNILUX SMD	230 V	7 W	20000h			36°	blau
# 88540647	OMNILUX SMD	230 V	7 W	20000h			36°	rot
# 88540648	OMNILUX SMD	230 V	7 W	20000h			36°	grün
# 88540649	OMNILUX SMD	230 V	7 W	20000h			36°	gelb
# 88540650	OMNILUX SMD	230 V	7 W	20000h			36°	orange
# 88541506	OMNILUX	230 V	35 W	2500h	419Lm		25° + CC	blau
# 88541507	OMNILUX	230 V	35 W	2500h	355Lm		25° + CC	rot
# 88541508	OMNILUX	230 V	35 W	2500h	645Lm		25° + CC	grün
# 88541509	OMNILUX	230 V	35 W	2500h	2260Lm		25° + CC	gelb
# 88541510	OMNILUX	230 V	35 W	2500h	355Lm		25° + CC	violett
# 88542507	OMNILUX	230 V	50 W	2000h	710Lm		25° + CC	rot
# 88542508	OMNILUX	230 V	50 W	2000h	1291Lm		25° + CC	grün
# 88542509	OMNILUX	230 V	50 W	2000h	4585Lm		25° + CC	gelb
# 88542510	OMNILUX	230 V	50 W	2000h	710Lm		25° + CC	violett



Sockel GY-16

Artikelnummer	Artikelbezeichnung	Spannung	Nennleistung	Lebensdauer	Farbtemperatur	Lichtstrom	Socket
# 88441000	GE CP43	240 V	2000 W	400h	3200 K		GY-16
# 88441005	OMNILUX	230 V	2000 W	400h	3200 K		GY-16
# 88441010	OSRAM 64788	240 V	2000 W	400h	3200 K		GY-16
# 88441015	PHILIPS 6994P	230 V	2000 W	480h	3200 K	50000Lm	GY-16

