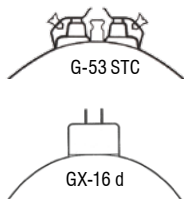


**Par-36, Sockel G-53 STC**

Artikelnummer	Artikelbezeichnung	Spannung	Nennleistung	Lebensdauer	Lichtstrom	Farbtemperatur	Winkel	Farbe
# 88061000	GE 4515	6,4 V	30 W	100h		3000 K	VNSP	weiß
# 88061005	OMNILUX	6,4 V	30 W	200h	510Lm	3000 K	VNSP	weiß
# 88061013	OMNILUX	6,4 V	30 W	700h		3000 K	VNSP	weiß
# 88061006	OMNILUX	6,4 V	30 W	200h	510Lm		VNSP	blau
# 88061007	OMNILUX	6,4 V	30 W	200h	510Lm		VNSP	rot
# 88061008	OMNILUX	6,4 V	30 W	200h	510Lm		VNSP	grün
# 88061009	OMNILUX	6,4 V	30 W	200h	510Lm		VNSP	gelb
# 88061010	OMNILUX	6,4 V	30 W	200h	510Lm		VNSP	violett
# 88061011	OMNILUX	6,4 V	30 W	200h	510Lm		VNSP	orange
# 88062002	OMNILUX	6 V	30 W	200h		3000 K	VNSP halo	weiß
# 88062005	OMNILUX	6 V	35 W	3000h		3000 K	VNSP 4°	weiß
# 88062010	OSRAM 41830ssp	6 V	35 W	3000h		3000 K	VNSP	weiß
# 88063000	GE 4405	12,8 V	30 W	100h		3000 K	VNSP	weiß
# 88064000	GE H7604 halo	12,8 V	50 W	100h		3000 K	VNSP halo	weiß
# 88068000	GE 4596	28 V	250 W	25h		3000 K	VNSP	weiß
# 88068005	OMNILUX	28 V	250 W	25h		3000 K	VNSP	weiß
# 88061205	OMNILUX	6,4 V	30 W	300h		3000 K	WFL	weiß
# 88062315	OMNILUX PAR-36 LED	12 V	9 W	20000h		2700K	15°	weiß
# 88062318	OMNILUX PAR-36 LED	12 V	9 W	20000h		6500K	15°	weiß
# 88062320	OMNILUX PAR-36 COB	12 V	7 W	25000h		3000K	30°	weiß
# 88062321	OMNILUX PAR-36 COB	12 V	7 W	25000h		6400K	30°	weiß
# 88065100	GE 4509X	12,8 V	100 W	25h		3000 K	NSP	weiß
# 88066000	GE 4505	28 V	50 W	400h		3000 K	NSP	weiß
# 88066005	OMNILUX	28 V	50 W	400h		3000 K	NSP	weiß
# 88067000	GE 4594	28 V	100 W	300h		3000 K	NSP	weiß
# 88067005	OMNILUX	28 V	100 W	300h		3000 K	NSP	weiß
# 88069000	GE DWE	120 V	650 W	100h		3200 K	WFL	weiß
# 88069005	OMNILUX	120 V	650 W	100h		3000 K	WFL	weiß

**Par-56, Sockel G-53 STC / GX-16d**

Artikelnummer	Artikelbezeichnung	Spannung	Nennleistung	Lebensdauer	Sockel	Winkel	Farbtemperatur
# 88121000	GE 4545	12 V	100 W	100h	G-53 STC	NSP	3000K
# 88121006	OMNILUX	12 V	100 W	100h	G-53 STC	NSP Tungsten	
# 88122000	GE	12 V	300 W	1000h	G-53 STC	WFL Schwimmbadlampe	
# 88122005	OMNILUX	12 V	300 W	1000h	G-53 STC	WFL Schwimmbadlampe	
# 88122010	SYLVANIA 4545	12 V	300 W	100h	G-53 STC	NSP Schwimmbadlampe	3000K
# 88126350	OMNILUX LED 252	12 V	18 W	30000h	G-53 STC	120° Schwimmbadlampe	6400K
# 88126352	OMNILUX LED 252	12 V	18 W	30000h	G-53 STC	120° Schwimmbadlampe	3000K
# 88126358	OMNILUX LED 252	12 V	18 W	30000h	G-53 STC	120° Schwimmbadlampe	RGB
# 88124000	GE	30 V	200 W	500h	G-53 STC	VNSP Locomotive	
# 88125000	GE	240 V	300 W	2000h	GX-16 d	NSP	
# 88125005	OMNILUX	230 V	300 W	2000h	GX-16 d	NSP Halogen	
# 88125006	OMNILUX	230 V	300 W	2000h	GX-16 d	NSP Tungsten	
# 88125020	SYLVANIA	240 V	300 W	2000h	GX-16 d	NSP	2750K
# 88125100	GE	240 V	300 W	2000h	GX-16 d	MFL	
# 88125105	OMNILUX	230 V	300 W	2000h	GX-16 d	MFL Halogen	
# 88125106	OMNILUX	230 V	300 W	2000h	GX-16 d	MFL Tungsten	
# 88125120	SYLVANIA	240 V	300 W	2000h	GX-16 d	MFL	2750K
# 88125200	GE	240 V	300 W	2000h	GX-16 d	WFL	
# 88125205	OMNILUX	230 V	300 W	2000h	GX-16 d	WFL Halogen	
# 88125206	OMNILUX	230 V	300 W	2000h	GX-16 d	WFL Tungsten	
# 88125220	SYLVANIA	240 V	300 W	2000h	GX-16 d	WFL	2750K
# 88126005	OMNILUX	230 V	500 W	2000h	GX-16 d	NSP Halogen	
# 88126006	OMNILUX	230 V	500 W	2000h	GX-16 d	NSP Tungsten	
# 88126105	OMNILUX	230 V	500 W	2000h	GX-16 d	MFL Halogen	
# 88126106	OMNILUX	230 V	500 W	2000h	GX-16 d	MFL Tungsten	
# 88126205	OMNILUX	230 V	500 W	2000h	GX-16 d	WFL Halogen	
# 88126206	OMNILUX	230 V	500 W	2000h	GX-16 d	WFL Tungsten	

**Par-64, Sockel G-53 STC / GX-16d**

Artikelnummer	Artikelbezeichnung	Spannung	Nennleistung	Lebensdauer	Farbtemperatur	Winkel	Sockel
# 88141000	GE 4552	28 V	250 W	25h	2950 K	VNSP Aircraft	G-53 STC
# 88141005	OMNILUX	28 V	250 W	100h	2800 K	SP Aircraft	G-53 STC
# 88143000	GE FFN	120 V	1000 W	800h	3200 K	NSP	GX-16 d
# 88143100	GE FFP	120 V	1000 W	800h	3200 K	MFL	GX-16 d
# 88145000	GE CP86	240 V	500 W	300h	3200 K	VNSP	GX-16 d
# 88145005	OMNILUX	240 V	500 W	300h	3200 K	VNSP Halogen	GX-16 d
# 88145006	OMNILUX	240 V	500 W	300h	2800 K	VNSP Tungsten	GX-16 d
# 88145100	GE CP87	240 V	500 W	300h	3200 K	NSP	GX-16 d
# 88145105	OMNILUX	240 V	500 W	300h	3200 K	NSP Halogen	GX-16 d
# 88145106	OMNILUX	240 V	500 W	300h	2800 K	NSP Tungsten	GX-16 d
# 88145200	GE CP88	240 V	500 W	300h	3200 K	MFL	GX-16 d
# 88145205	OMNILUX	240 V	500 W	300h	3200 K	MFL Halogen	GX-16 d
# 88145206	OMNILUX	240 V	500 W	300h	2800 K	MFL Tungsten	GX-16 d
# 88147005	OMNILUX	240 V	1000 W	300h	3200 K	VNSP Halogen	GX-16 d
# 88147006	OMNILUX	240 V	1000 W	300h	2800 K	VNSP Tungsten	GX-16 d
# 88147105	OMNILUX	240 V	1000 W	300h	3200 K	NSP Halogen	GX-16 d
# 88147106	OMNILUX	240 V	1000 W	300h	2800 K	NSP Tungsten	GX-16 d
# 88147205	OMNILUX	240 V	1000 W	300h	3200 K	MFL Halogen	GX-16 d
# 88147206	OMNILUX	240 V	1000 W	300h	2800 K	MFL Tungsten	GX-16 d
# 88147300	GE CP60 SUPERPAR	240 V	1000 W	300h	3200 K	VNSP	GX-16 d
# 88147315	PHILIPS CP60	240 V	1000 W	300h	3200 K	VNSP	GX-16 d
# 88147400	GE CP61 SUPERPAR	240 V	1000 W	300h	3200 K	NSP	GX-16 d
# 88147415	PHILIPS CP61	240 V	1000 W	300h	3200 K	NSP	GX-16 d
# 88147500	GE CP62 SUPERPAR	240 V	1000 W	300h	3200 K	MFL	GX-16 d
# 88147515	PHILIPS CP62	240 V	1000 W	300h	3200 K	MFL	GX-16 d
# 88147670	OMNILUX LITE	230 V	1000 W	300h	3000 K	MFL	GX-16 d

