



834 | LED-LEUCHTMITTEL

MASTER LED PAR30 E27, 9,5W, Typ PowerLED, dimmbar

220V~
~240V~

LED
12 Stk.

25°

40000

0,32

House icon

PHILIPS



Socket	Power	Energy consumption	Ø in cm	Length in cm	Color temperature	Light intensity	Light flux	Color rendering	Energy efficiency class	Art. No.	Price
E27	9,5W	10kWh/1000h	9,2	9,4	2700K	3500cd	650lm	CRI 80	EEK=A+	560212	

Stromaufnahme: 46mA. Nur für offene, belüftete Leuchten geeignet.

LED GX53, 4,2W, Typ PowerLED

230V~

LED
3 Stk.

35°

20000

0,1



Socket	Power	Energy consumption	Ø in cm	Length in cm	Color temperature	Light intensity	Light flux	Color rendering	Energy efficiency class	Art. No.	Price
GX53	4,2W	5kWh/1000h	7,5	3,5	3000K	550cd	200lm	CRI 80	EEK=A	550092	

Stromaufnahme: 41mA

LED GX53, 3W, Typ SMD LED

230V~

LED
50 Stk.

120°

25000

ta 40°

0,05



Socket	Power	Energy consumption	Ø in cm	Length in cm	Color temperature	Light intensity	Light flux	Color rendering	Energy efficiency class	Art. No.	Price
GX53	3W	3kWh/1000h	7,5	2,9	6500K	260lm	CRI 85	EEK=A++		551371	
					3000K	250lm	CRI 83			551372	

Stromaufnahme: 30mA

LED GX53, 7,5W, Typ SMD LED

230V~

LED
6 Stk.

120°

20000

0,13



Socket	Power	Energy consumption	Ø in cm	Length in cm	Color temperature	Light intensity	Light flux	Color rendering	Energy efficiency class	Art. No.	Price
GX53	7,5W	8kWh/1000h	7,6	3,5	3000K	1235cd	450lm	CRI 82	EEK=A	550082	

Stromaufnahme: 37mA

LED GX53, 8,2W, Typ SMD LED

220V~
~240V~

LED
11 Stk.

120°

25000

0,08

NEW



Socket	Power	Energy consumption	Ø in cm	Length in cm	Color temperature	Light intensity	Color rendering	Energy efficiency class	Art. No.	Price
GX53	8,2W	9kWh/1000h	7,5	2,9	3000K	600lm	CRI 80	EEK=A+	550073	
					4000K	620lm			550074	

Stromaufnahme: 62mA

T8-LED

100V~
~240V~

130°

40000

ta 50°

NEW



Socket	Power	Energy consumption	Ø in cm	Length in cm	Weight in kg	Color temperature	Light flux	Color rendering	Energy efficiency class	Art. No.	Price
G13	18W	18kWh/1000h	2,8	120	0,34	4000K	1600lm	CRI 80	EEK=A+	570074	
						6500K	1800lm			570076	
	26W	26kWh/1000h	2,8	150	0,39	4000K	2400lm			570084	
						6500K	2700lm			570086	

Betrieb ohne Vorschaltgerät. Lampenoberfläche frosted.

Stromaufnahme 18W: 82mA

Stromaufnahme 26W: 119mA