

GU10 SMD LED

Can replace the conventional spot lights, soft light.
 The power is 5W, equivalent to a 40-50W conventional spotlight.
 Low heat, No UV, No IR.
 Material: Aluminium(shell)+PC(Top)



SMD-MR16



SMD-GU10

Code	Model	Cap	W	Volt	CCT	LM	CRI	Beam Angle	Lifetime	H(mm)	Diam.(mm)	Dimmable
io-401001	SMD-GU10-W	GU10	5W	100-240V	5900K	400	72	45°	50000h	58	50	no
io-401002	SMD-GU10-WW	GU10	5W	100-240V	3100K	320	76	45°	50000h	58	50	no
io-401003	SMD-MR16-W	GU5.3	4.5W	12V	5900K	400	72	45°	50000h	50	50	no
io-401004	SMD-MR16-WW	GU5.3	4.5W	12V	3100K	320	76	45°	50000h	50	50	no

GU10 Power LED

No UV or infrared radiation.
 Mercury-Free.
 Light-weight housing with excellent heat
 Optimized heat fins with the artistic design.
 Built-in LED current-control driver.
 Constant light output.



GU10-3*1



GU10-3*2



GU10-4*2

Code	Model	Cap	W	Volt	CCT	LM	CRI	Beam Angle	Lifetime	H(mm)	Diam.(mm)	Dimmable
io-401006	GU10-3*1-W	GU10	4W	220-240V	6000K	230	85	25°	30000h	53	50	no
io-401005	GU10-3*1-WW	GU10	4W	220-240V	3000K	210	85	25°	30000h	53	50	no
io-401008	GU10-3*2-W	GU10	6W	220-240V	6000K	390	85	25°	30000h	80	50	yes
io-401007	GU10-3*2-WW	GU10	6W	220-240V	3000K	360	85	25°	30000h	80	50	yes
io-401010	GU10-4*2-W	GU10	9W	220-240V	6000K	500	85	25°	30000h	99	50	yes
io-401009	GU10-4*2-WW	GU10	9W	220-240V	3000K	460	85	25°	30000h	99	50	yes

PAR Power LED

No UV or infrared radiation.
 Mercury-Free.
 Light-weight housing with excellent heat
 Optimized heat fins with the artistic design.
 Built-in LED current-control driver.
 Constant light output.



PAR38



PAR30



R20

Code	Model	Cap	W	Volt	CCT	LM	CRI	Beam Angle	Lifetime	H(mm)	Diam.(mm)	Dimmable
io-401010	PAR38-15W	E27	15W	100-240V	3000K	630	80	25°	40000h	131	120	no
io-401011	PAR38-15W-D	E27	15W	220-240V	3000K	630	80	25°	40000h	131	120	yes
io-401012	PAR38-19W	E27	19W	100-240V	3000K	765	80	25°	40000h	131	120	no
io-401013	PAR38-19W-D	E27	19W	220-240V	3000K	765	80	25°	40000h	131	120	yes
io-401014	PAR30-11W	E27	11W	100-240V	3000K	450	80	25°	40000h	95	95	no
io-401015	PAR30-11W-D	E27	11W	220-240V	3000K	450	80	25°	40000h	95	95	yes
io-401016	R20-7W	E27	7W	100-240V	3000K	240	80	25°	40000h	102	63	no
io-401017	R20-7W-D	E27	7W	220-240V	3000K	240	80	25°	40000h	102	63	yes

AR111 Power LED

Low heat, no UV or IR light radiation.
 6 piece HCC P 20 LED/9 piece 1W LED
 Operating ambient temperature -20 °C to +40 °C
 >70% lumen maintenance



AR111



Code	Model	Cap	W	Volt	CCT	LM	CRI	Beam Angle	Lifetime	H(mm)	Diam.
io-401018	AR111-S-W	G53	6*1.5W	12V	7000K	650	80	45/60/90	40000h	41	110
io-401019	AR111-S-WW	G53	6*1.5W	12V	2700K	520	80	45/60/90	40000h	41	110
io-401020	AR111-A-W	G53	9*1W	100-240V	7000K	700	80	45/60/90	40000h	60	110
io-401021	AR111-A-WW	G53	9*1W	100-240V	2700K	600	80	45/60/90	40000h	60	110