



Catalogue **LED TECHNOLOGY**
 Line **LED Lamps HALOTEC**
 Family **LED Lamps HALOTEC**
 Subfamily **Led Lamps GU10 230V**

Picture	Article	Description	Lot	Price/Unit
	E241006		1	3,96 €
	Dichroic lamp 20 LED MR16 230V GU10 orange		25	3,32 €
	Average life 20.000h		100	3,10 €
	Diameter (mm): 50 Colour: Orange Voltage In (Vac): 230 Frecuency (Hz): 50 Power (W): 2 Candelas: 15 Socket: GU10 Energy efficiency: A Kwh/1000h: 2 Life (Hours): 20000 Dimmable: NO			



LED TECHNOLOGY > LED Lamps HALOTEC > LED Lamps HALOTEC


Subfamily **Led Lamps GU10 230V**

Picture	Article	Description	Lot	Price/Unit
	E279161		1	10,52 €
	Lamp LED COB 6W 230V GU10 6000°K 60°		10	7,82 €
	CRI>80 average life 30.000h. Heatsink dissipator aluminium forged in cold		100	7,44 €
	Length (mm): 57 Diameter (mm): 50 Colour: Cool white Voltage In (Vac): 230 Frecuency (Hz): 50~60 Power (W): 6 Colour Temperature (°K): 6000 Lumen: 570 Angle (°): 60 Socket: GU10 Energy efficiency: A+ Kwh/1000h: 6 CRI (?): 80 Life (Hours): 30000 Dimmable: NO Power factor: >0,5 Switching cycle (?): 15000 Warm-up time up to 60% of the full light output (sec): 0,30 Lumen maintenance factor at the end of the nominal life: 0,70 Starting time (seg): 0,10 Colour consistency: <6 sdcm			



LED TECHNOLOGY > LED Lamps HALOTEC > LED Lamps HALOTEC

Subfamily **Led Lamps GU10 230V**

Picture	Article	Description	Lot	Price/Unit
	E279273		1	4,03 €
		Led bulb dimmable GU10 7W 5000K 230V 55mm	20	3,35 €
		Thermoplastic light gray. Bitensionales.	40	3,20 €
		Length (mm): 55 Diameter (mm): 50 Colour: Cool white Voltage In (Vac): 220~240 Frecuency (Hz): 50~60 Power (W): 7 Colour Temperature (°K): 5000 Lumen: 500 Angle (°): 60 Socket: GU10 Energy efficiency: A+ Kwh/1000h: 7 CRI (?): 80 Life (Hours): 30000 Dimmable: SI Power factor: >0.5 Switching cycle (?): 15000 Warm-up time up to 60% of the full light output (sec): 0.30 Lumen maintenance factor at the end of the nominal life: 0.70 Starting time (seg): 0.10 Colour consistency: <6 sdcM		

