


Catalogue **HALOTEC HARDWARE**

Line **Halotec Lamps**


FAMILY **LED Lamps HALOTEC**

Subfamily **Flament Led Lamps E27**

Picture	Article	Description	Lot	Price/Unit
	E295160D		1	5,29 €
	125 LED bulb Globe filament E27 6W 230V 2700K dimmable		10	4,60 €
			20	4,39 €
	Decorative filament with COB LED.			
	Length (mm): 175 Diameter (mm): 125 Colour: Warm White Voltage In (Vac): 230 Frecuency (Hz): 50~60 Power (W): 6 Colour Temperature (°K): 2700 Lumen: 600 Angle (°): 360 Socket: E27 Energy efficiency: A++ Kwh/1000h: 6 Incandescence equivalence (W): 80 CRI (≥): 80 Life (Hours): 20000 Dimmable: SI			




Subfamily **Flament Led Lamps E27**

Picture	Article	Description	Lot	Price/Unit
	E295040D		1	3,75 €
		Decorative globe LED lamp 4W 2700°K E27 clear	10	3,27 €
		CRI>80 Average life 25.000h	20	3,13 €
	Length (mm): 175 Diameter (mm): 125 Colour: Warm White Voltage In (Vac): 230 Frecuency (Hz): 50~60 Power (W): 4 Colour Temperature (°K): 2700 Lumen: 450 Angle (°): 360 Socket: E27 Energy efficiency: A++ Kwh/1000h: 4 Incandescence equivalence (W): 40 CRI (?): 80 Life (Hours): 25000 Dimmable: NO Power factor: >0,4 Switching cycle (?): 15000 Warm-up time up to 60% of the full light output (sec): <0,5 Lumen maintenance factor at the end of the nominal li fe: 0,70 Starting time (seg): <0,5 Colour consistency: <6 sdcn			



Subfamily **Flament Led Lamps E27**

Picture	Article	Description	Lot	Price/Unit
	E296060D		1	5,05 €
	Led Bulb E27 Globe 95 filament 2700K 6W 230V		10	4,39 €
	COB LED decorative filament. Electronica integrated into the metal cap without additional ceramic body.		20	4,16 €
	Length (mm): 125 Diameter (mm): 95 Colour: Warm White Voltage In (Vac): 230 Frecuency (Hz): 50~60 Power (W): 6 Colour Temperature (°K): 2700 Lumen: 800 Angle (°): 360 Socket: E27 Energy efficiency: A++ Kwh/1000h: 6 Incandescence equivalence (W): 80 CRI (?): 80 Life (Hours): 25000 Dimmable: NO Power factor: >0,5 Switching cycle (?): 15000 Warm-up time up to 60% of the full light output (sec): <0,5 Lumen maintenance factor at the end of the nominal life: 0,70 Starting time (seg): <0,5 Colour consistency: <6 sdcn			

