


Catalogue **HALOTEC HARDWARE**

Line **Halotec Lamps**





FAMILY **LAMPES HALOGENES**

Subfamily **Halogen Dichroic lamps 12V**

Picture	Article	Description	Lot	Price/Unit
	E200235		1	0,45 €
	Dichroic halogen lamp MR16 35W		20	0,33 €
	open reflector		200	0,30 €
	Diameter (mm): 50 Colour: Warm White Voltage In (Vdc/ac): 12 Power (W): 35 Colour Temperature (°K): 3000 Candelas: 720 Angle (°): 38 Socket: GU5.3 Energy efficiency: D Kwh/1000h: 37 Life (Hours): 3000 Power factor: 1.00 Switching cycle (≥): 50000 Warm-up time up to 60% of the full light output (sec): 0.0 Lumen maintenance factor at the end of the nominal li fe: 0.75 Starting time (seg): 0.0			



Subfamily **Halogen Dichroic lamps 12V**

Picture	Article	Description	Lot	Price/Unit
	E201235		1	0,55 €
	Dichroic supra lamp MR16 35W		20	0,41 €
	Self protected. Open reflector. UV filter.		200	0,37 €
	Diameter (mm): 50 Colour: Warm White Voltage In (Vdc/ac): 12 Power (W): 35 Colour Temperature (°K): 3000 Candelas: 1300 Angle (°): 38 Socket: GU5.3 Energy efficiency: D Kwh/1000h: 37 Life (Hours): 4000 Power factor: 1,00 Switching cycle (?): 50000 Warm-up time up to 60% of the full light output (sec): 0,0 Lumen maintenance factor at the end of the nominal life: 0,75 Starting time (seg): 0,0			
				
	CE			
	E201250		1	0,55 €
	Dichroic supra lamp MR16 50W		20	0,41 €
	Self protected. Open reflector. UV filter.		200	0,37 €
	Diameter (mm): 50 Colour: Warm White Voltage In (Vdc/ac): 12 Power (W): 50 Colour Temperature (°K): 3000 Candelas: 1800 Angle (°): 38 Socket: GU5.3 Energy efficiency: D Kwh/1000h: 53 Life (Hours): 4000 Power factor: 1,00 Switching cycle (?): 50000 Warm-up time up to 60% of the full light output (sec): 0,0 Lumen maintenance factor at the end of the nominal life: 0,75 Starting time (seg): 0,0			
				
	CE			