



Tungsten Halogen Lamps

Detailed product specifications are available on: us.100y.com.tw



- Bulb type: MR16
- Base type: GU5.3
- Watts: 35 Watts
- Volts: 12 Volts
- Max overall length (MOL) :1.750 in (44.5mm)
- Light center length (LCL) :N/A
- ANSI Code: FRB

Part No.	Product No.	Manufacturer	Description	ANSI	Watts (W)	Voltage (V)	Color Temp. K	Ave. Life (hr)	Dia. * Mol (mm)	Filament Design
17497	OSRAM-SPL-41865	OSRAM	Dichroic Glass Face Lamp	6300	41865 SP	35W	12V	2000	GU5.3	51*45mm



- Light output: 9,000 MBCP
- Energy used: 50 Watts
- Life: 4,000 Avg. hours
- Volts: 12 Volts
- Bulb shape: MR-16/L
- Base: GU5.3
- Class and filament: C, C-6
- Diameter (in) :2
- Length (in) : 17/8
- Finish: Warm white
- CRI: 100
- Color temperature (kelvin) :3000K (approx)



Part No.	Product No.	Manufacturer	Description	Lamp Ref.	ANSI	Watts (W)	Voltage (V)	Color Temp. K	LumensLm	Ave. Life (hr)	Dia. * Mol (mm)	Filament Design
2216	PHILIPS-12V/50W-EXN	PHILIPS	Dichroic Open Faced Halogen Lamp	EXN	2900	ESSMR1650W12V36DC	50	12	1200	2000	GU5.3	51φ*45

Halogen Capsule Lamp

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Quartz Halogen Capsule Lamp



Part No.	Product No.	Manufacturer	Description	Voltage (V)	Color Temp. K
1924	21043673	OSRAM	Quartz Halogen Capsule Lamp	20	12



Halogen Capsule Lamp

Part No.	Product No.	Description	Voltage (V)	Color Temp. K
5914	21354212	Halogen Capsule Lamp	50	120
5916	21368936	Halogen Capsule Lamp	35	120



Halogen Capsule Lamp

Part No.	Product No.	Description	Voltage (V)	Color Temp. K
12143	21420757	Halogen Capsule Lamp	20	120



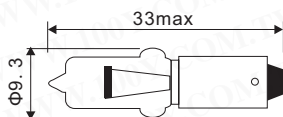
From the microscope to the operating room, from dental equipment to laboratory instruments, from fiber optics to measuring and inspection equipment, GE has the right lamps for your applications. All of the broad range of GE lamps have one thing in common. Each is engineered to GE's high standards of quality and precision for excellent value

For best performance

- Limit seal temperature to 350°C
- Maintain 250°C minimum bulb wall temperature
- Remove fingerprints from bulb with grease-free solvent
- Operate at design voltage



Part No.	Product No.	Manufacturer	Description	Watts (W)	Voltage (V)	Color Temp. K	LumensLm	Ave. Life (hr)	Dia. * Mol (mm)	Filament Design
5428	GE-34715-12V/20W	GE	Linear Halogen Lamp	34715	20	12	350	2000	G4	9.5*33



Part No.	Product No.	Manufacturer	Description	ANSI	Watts (W)	Voltage (V)	Color Temp. K	Dia. * Mol (mm)	Filament Design
16708	OSRAM-64111	OSRAM	Halogen Capsule Lamp	OSRAM	64111	5W	12V	BA9s	9.3*33



- Low-pressure design-Complies with the new IEC 598 standard
- May still be used in free-burning applications without a shield on the luminaire
- The complete STARLIE range is made from UV-absorbent quartz (erythema/NIOSH)
- Gold-plated pins
- Axial filament
- Long lamp life



Principal applications:

"Starlight ceilings" furniture luminaries, desktop luminaries, chandeliers and other unshielded luminaries

Part No.	Product No.	Manufacturer	Description	Watts (W)	Voltage (V)	Color Temp. K	LumensLm	Ave. Life (hr)	Dia. * Mol (mm)	Filament Design
7664	OSRAM-64410	OSRAM	Halogen Capsule Lamp	64410	10	6	130	4000	G4	9*33

