

GE
Lighting

Halogen Lamps



GE imagination at work

www.gelighting.com

Halogen Lamps

Instant powerful bright light. Invented in 1958 by GE.

Up to 30% energy savings compared to conventional lamps

Instant re-start full light output immediately

Crisp white light, CCT up to 3000K

100% dimmable for additional cost savings

Excellent colour rendering, close to natural light (100% CRI)

0% mercury and lead Environmentally friendly technology

Halogen lights are the ideal replacement for inefficient incandescent lamps, as their way of operation is exactly the same but they have a smaller physical size.

GE halogen lighting is perfect for accent, display and general lighting in a wide variety of commercial, industrial and residential uses.



Home



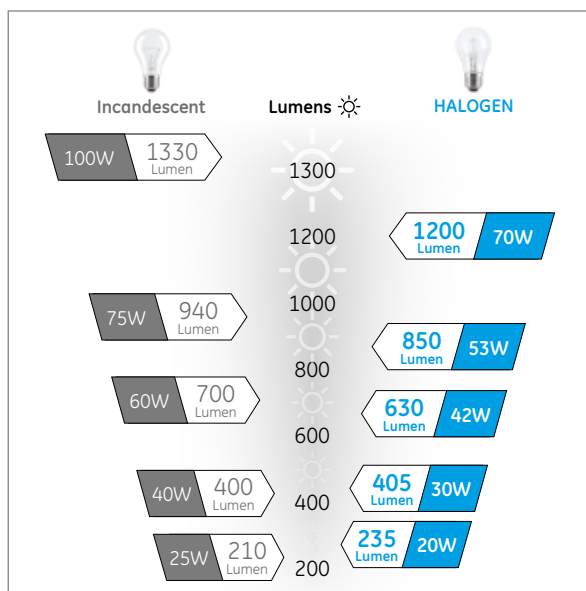
Hospitality

Switching from Watts to Lumens

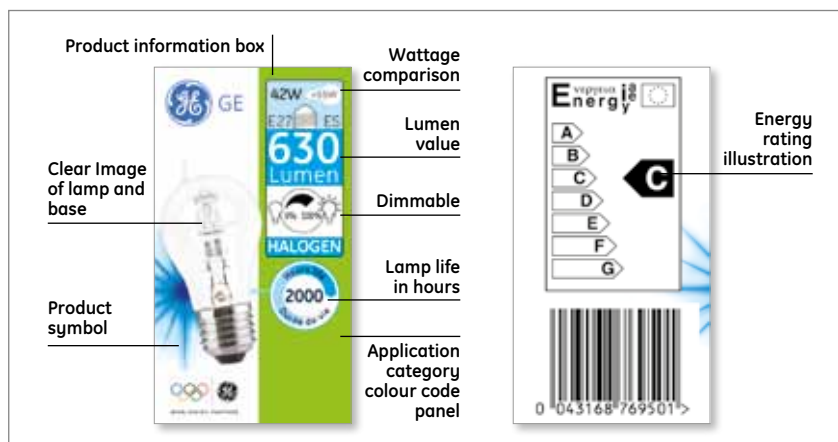
Traditional light bulbs are being phased out and modern light technologies use different amounts of power to achieve the same amount of light. Instead of referring to watts anymore, we now need to measure and compare light in terms of lumens.

GE's halogen lamps look just the same as traditional bulbs, with the same bright quality light, but cut down on energy consumption by up to 30%.

Available in standard candle, spherical and reflector shapes, our lamps create a stunning light, and can also be used with dimming switches for a cosier atmosphere.



Your guide to GE Lighting packaging



Halogen Lamps

Precise™ ConstantColor™ MR16 IR

Energy efficient low voltage halogen reflector lamps with dichroic mirror

GE's halogen IR (infrared) range of low voltage reflector lamps provide up to 43% energy savings over conventional MR16 lamps and – with the addition of the patented GE reflector coating technology – unparalleled colour rendering throughout life.

Incandescent and halogen lamps lose approximately 76% of the input energy by radiating heat, and convert only 8% into useful light. The Precise™ IR halogen capsule has multiple layers of very durable, thin, interference film which redirects heat back onto the lamp filament. This allows it to give off more visible light for the same input power.



- Up to 43% energy savings compared to standard products
- Cool beam
- Long 5000 hour life, 2.5x longer than standard MR16's
- UV control reduces fading and discolouration



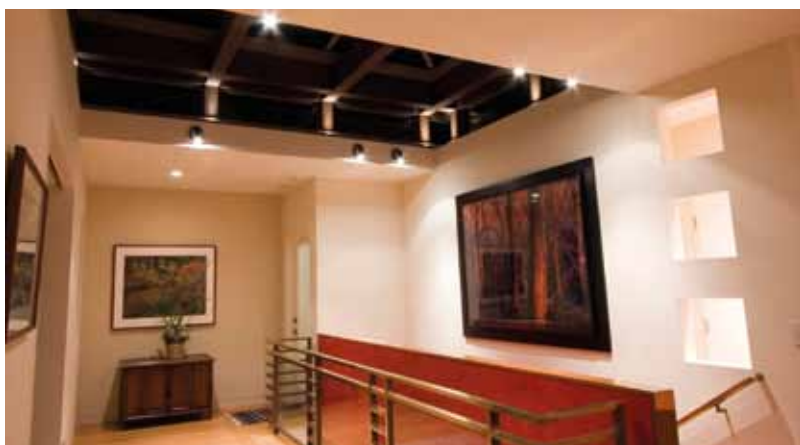
Decor HaloGLS

Familiar shape and light

GE's retrofit halogen lamp range is a direct replacement for regular incandescent lamps offering a crisp white light.



- EEH lamps are 100% retrofit
- Last twice as long as incandescent lamps
- Can be used with dimming switches
- Instant-on, full light output at start-up
- Environmentally friendly with no lead and mercury



Halogen Lamps

Low Voltage Reflectors



MR11

Cap: GU4
Wattages: 12-35W
Volts: 12
Beam Spread: 8-26°
Front: Open or Closed
Rated life: 2,000 - 3,500Hrs

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Precise™ ConstantColor™ MR16 IR

Cap: GU5.3
Wattages: 20-45W
Volts: 12
Beam Spread: 12-55°
Feature: Consistent light quality and exceptional long life
Rated life: 5,000Hrs

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Precise™ MR16 IR

Cap: GU5.3
Wattages: 20-45W
Volts: 12
Beam Spread: 10-36°
Rated life: 5,000Hrs

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Precise™ ConstantColor™ MR16

Cap: GU5.3
Wattages: 20-71W
Volts: 12
Beam Spread: 12-55°
Front: Open or Closed
Rated life: 4,000-6,000Hrs

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Precise™ Bright 5000 MR16

Cap: GU5.3
Wattages: 20-50W
Volts: 12
Beam Spread: 18-60°
Feature: Outstanding light output in a mid range lamp
Rated life: 5,000Hrs

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MR16 Start

Cap: GU5.3
Wattages: 20-50W
Volts: 12
Beam Spread: 12-55°
Feature: Budget lamp with reliable GE quality
Rated life: 2,000Hrs

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Precise™ Alutech™ MR16 - Closed

Cap: GU5.3
Wattages: 20-50W
Volts: 12
Beam Spread: 36-60°
Feature: For heat sensitive halogen fixtures
Rated life: 3,000Hrs

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AR111 Aluminium Reflector

Cap: G53
Wattages: 35-75W
Volts: 12
Beam Spread: 8-45°
Rated life: 2,000-3,000Hrs

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GU10 Energy Saver

Cap: GU10
Wattages: 35W
Volts: 230, 240
Beam Spread: 36°
Rated life: 2,000Hrs

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MR16 Mains Alutech™

Cap: GU10
Wattages: 20-50W
Volts: 230-240
Beam Spread: 36°
Rated life: 2,000Hrs

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MR16 Mains Alutech™ - Coloured

Cap: GU10
Wattages: 50W
Volts: 240
Beam Spread: 36°
Finish: Red, Yellow or Blue
Rated life: 1,500Hrs

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Mains Voltage Reflectors



PAR Reflector 16, 20, 25, 30

Cap: E14, E27
Wattages: 40-100W
Volts: 230, 240
Rated life: 2,000-3,000Hrs

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Mains Voltage Capsule G9

Cap: G9
Wattages: 33-42W
Volts: 230, 240
Rated life: 2,000Hrs

Page VI.11



Low voltage capsule - Trans- versal Filament

Cap: G4 or GY6.35
Wattages: 5-100W
Volts: 6, 12, 24
Rated life: up to 4,000Hrs

Page VI.11



Low voltage capsule - Axial Filament

Cap: G4 or GY6.35
Wattages: 10-100W
Volts: 6, 12
Rated life: 2,000Hrs

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Capsules

Selector

Linear



Linear 117 mm

Cap: R7s
Wattages: 130-330W
Volts: 230, 240
Rated life: 1,000Hrs

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Linear 78 mm

Cap: R7s
Wattages: 100W
Rated life: 1,000Hrs

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Linear - High Watt

Cap: R7s
Wattages: 1000-2000W
Rated life: 2,000Hrs

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Decor



GLS

Cap: E27, B22
Wattages: 20-100W
Volts: 230, 240
Rated life: 2,000Hrs

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Candle

Cap: E14, E27, B15, B22
Wattages: 20-42W
Volts: 230, 240
Rated life: 2,000Hrs

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Spherical

Cap: E14, B15, E27, B22
Wattages: 20-42W
Volts: 230, 240
Rated life: 2,000Hrs

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Tubular



Reflector

Cap: E14, E27
Wattages: 28-70W
Rated life: 2,000Hrs

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Tubular T38

Cap: E40
Wattage: 1000
Volts: 230, 240
Rated life: 2,000

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Halogen Lamps

Product identification

The following glossary of terms will help you when selecting lamps in this section. Within each product line, lamps are divided into families – within these families, lamps are listed by wattage. The Product Description can be used as a quick reference to each product's attributes. Where Life or Average Life are stated we refer to the industry standard definition of how many hours of operation 50% of a given installation will exceed.

Additional parameters:

Lumens: Light output
EEC: Energy Efficiency Class

Watts: Energy Used – Nominal Watts. To estimate energy consumption (kWh), multiply watts x hours of use and divide by 1000	Cap: The type of cap fitted. See page 148-149 for cap drawings	Product description: The lamp's identification code	Peak Beam Candelas: For reflector type lamps. Luminous intensity of the lamp beam expressed in candelas	CCT [K]: Colour Temperature - Kelvins: A measure of the visual "warmth" or "coolness" of the light from the lamp. The higher the value the whiter or "cooler" the light appears	Diameter: Bulb diameter in mm	Pack quantity: Number of product units packed in a case				
Wattage [W]	Volts [V]	Cap	Product Code	Candela [cd]	Beam Angle [°]	CCT [K]	Rated life [h]	Diameter [mm]	Length [mm]	Pack Qty

Precise™ MR11 - Open

20	12	GU4	M62/FTD	19626	550	26	2900	3,500	35.3	40	10
35	12	GU4	M66/FTF	19635	2300	21	2900	3,500	35.3	40	10
35	12	GU4	M199/FTH	19634	1300	26	2900	3,500	35.3	40	10

Volts: Lamp data is based on operation at rated voltage	M62 / FTD Class M Numerical index, industry code specifying lamp type	FTD - ANSI code Industry code specifying lamps type defined by the American National Standard Institute	Product code: It is important to use this code when ordering to ensure that you receive the exact product you require	Beam Spread Degrees: For reflector type lamps. The angle of the cone of light produced by a reflector lamp at 50% of its intensity	Life: The point in time when 50% of installed lamps are still burning	Length: Lamp length in mm
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Wattage [W]	Volts [V]	Cap	Product Description	Product Code	Candela [cd]	Beam Angle [°]	CCT [K]	Rated life [h]	Diameter [mm]	Length [mm]	Pack Qty	Open/Closed
MR11												
12	12	GU4	M264/FTA/CG	19639	3960	8	2900	2,000	35.3	45	10	closed
20	12	GU4	M251/FTC/CG	19636	1800	17	2900	3,500	35.3	45	10	closed
20	12	GU4	M62/FTD	19626	550	26	2900	3,500	35.3	40	10	open
20	12	GU4	M262/FTD/CG	19625	490	26	2900	3,500	35.3	45	10	closed
20	12	GU4	FTD/M262/CG	17200	490	26	2900	2,000	35	40	10	closed
35	12	GU4	M66/FTF	19635	2300	21	2900	3,500	35.3	40	10	open
35	12	GU4	M266/FTF/CG	19627	2070	21	2900	3,500	35.3	45	10	closed
35	12	GU4	M199/FTH	19634	1300	26	2900	3,500	35.3	40	10	open
35	12	GU4	FTF/M199/CG	17201	1150	26	2900	2,000	35	40	10	closed



Wattage [W]	Volts [V]	Cap	Product Description	Product Code	Candela [cd]	Beam Angle [°]	CCT [K]	Rated life [h]	Diameter [mm]	Length [mm]	Pack Qty
Precise™ ConstantColor™ MR16 IR											
20	12	GU5.3	Q20MR16HIR/CCG10	77900	6000	10	2900	5,000	50.7	50.5	20
20	12	GU5.3	Q20MR16HIR/CCG24	77901	2300	24	2900	5,000	50.7	50.5	20
20	12	GU5.3	Q20MR16HIR/CCG36	77902	1000	36	2900	5,000	50.7	50.5	20
20	12	GU5.3	Q20 MR16HIR CG35CD	77910	1000	36	2900	5,000	50.7	50.5	20
30	12	GU5.3	Q30MR16HIR/CCG10	79584	10000	10	2950	5,000	50.7	50.5	20
30	12	GU5.3	Q30MR16HIR/CCG24	79585	3350	24	2950	5,000	50.7	50.5	20
30	12	GU5.3	Q30MR16HIR/CCG36	79586	1600	36	2950	5,000	50.7	50.5	20
35	12	GU5.3	Q35MR16HIR/CCG10	77904	12000	10	2950	5,000	50.7	50.5	20
35	12	GU5.3	Q35MR16HIR/CCG24	77905	4200	24	2950	5,000	50.7	50.5	20
35	12	GU5.3	Q35MR16HIR/CCG36	77906	2000	36	2950	5,000	50.7	50.5	20
45	12	GU5.3	Q45MR16HIR/CCG10	77907	14000	10	3000	5,000	50.7	50.5	20
45	12	GU5.3	Q45MR16HIR/CCG24	77908	5200	24	3000	5,000	50.7	50.5	20
45	12	GU5.3	Q45MR16HIR/CCG36	77909	2300	36	3000	5,000	50.7	50.5	20
35	12	GU5.3	Q35 MR16HIR CG35CD	77911	2000	36	2950	5,000	50.7	50.5	20
35	12	GU5.3	Q35MR16HIRCG35CD	79017	2000	36	2950	5,000	50.7	50.5	20
35	12	GU5.3	Q35MR16HIR/CCG55	79233	1000	55	2950	5,000	50.7	50.5	20



Precise™ MR16 IR

20	12	GU5.3	MR16 IR 20W 12V FL	77657	1000	36	2900	5,000	50.7	50.5	10
20	12	GU5.3	MR16 IR 20W 12V FL	77659	1000	36	2900	5,000	50	46	10
30	12	GU5.3	MR16 IR 30W 12V FL	62163	1600	36	2950	5,000	50	46	10
35	12	GU5.3	MR16 IR 35W 12V FL	77658	2000	36	2950	5,000	50.7	50.5	10
35	12	GU5.3	MR16 IR 35W 12V FL	63953	2000	36	2950	5,000	50	46	10
35	12	GU5.3	MR16 IR 35W 12V FL	77670	2000	36	2950	5,000	50	46	10
35	12	GU5.3	MR16 IR 35W 12V WFL	79234	1000	55	2950	5,000	50	46	10



Halogen Lamps

	Wattage [W]	Volts [V]	Cap	Product Description	Product Code	Candela [cd]	Beam Angle [°]	CCT [K]	Rated life [h]	Diameter [mm]	Length [mm]	Pack Qty	Open/Closed
Precise™ ConstantColor™ MR16													
	20	12	GU5.3	ESX/CG	20858	3150	15	3000	5,000	50.7	50.5	10	closed
	20	12	GU5.3	BAB/CG	20857	475	40	3000	5,000	50.7	50.5	20	closed
	35	12	GU5.3	FRB/CG	20864	7500	12	3000	5,000	50.7	50.5	20	closed
	35	12	GU5.3	FRA/CG	20860	3200	20	3000	5,000	50.7	50.5	20	closed
	35	12	GU5.3	FMW/CG	20859	900	40	3000	5,000	50.7	50.5	20	closed
	50	12	GU5.3	EXT/CG	20872	8400	15	3000	6,000	50.7	50.5	10	closed
	50	12	GU5.3	EXZ/CG	20871	2900	25	3000	6,000	50.7	50.5	20	closed
	50	12	GU5.3	EXN/CG	20867	1500	40	3000	6,000	50.7	50.5	20	closed
	50	12	GU5.3	FNV/CG	20865	850	55	3000	6,000	50.7	50.5	10	closed
	71	12	GU5.3	EYF/CG	20876	10400	15	3000	4,000	50.7	50.5	20	closed
	71	12	GU5.3	EYJ/CG	20874	4550	25	3000	4,000	50.7	50.5	20	closed
	71	12	GU5.3	EYJ/CC	20841	5500	25	3000	4,000	50.7	46	20	open
	71	12	GU5.3	EYC/CG	20873	2000	40	3000	4,000	50.7	50.5	20	closed
	71	12	GU5.3	EYC/CC	20840	2000	42	3000	4,000	50.7	46	20	open
Precise™ Bright 5000 MR16													
	20	12	GU5.3	M69/BAB	88231	480	36	2900	5,000	50.7	46	10	open
	20	12	GU5.3	M269/BAB/CG	88235	450	36	2900	5,000	50.7	50.5	10	closed
	35	12	GU5.3	M81/FMW	88229	1390	36	2900	5,000	50.7	46	10	open
	35	12	GU5.3	M281/FMW/CG	88236	1300	36	2900	5,000	50.7	50.5	10	closed
	50	12	GU5.3	M58/EXN	88234	2250	36	2900	5,000	50.7	46	10	open
	50	12	GU5.3	M250/EXZ/CG	88237	4750	18	2900	5,000	50.7	50.5	10	closed
	50	12	GU5.3	M258/EXN/CG	88239	2100	36	2900	5,000	50.7	50.5	10	closed
	50	12	GU5.3	M280/FNV/CG	88238	950	60	2900	5,000	50.7	50.5	10	closed
	50	12	GU5.3	M80/FNV	88232	1070	60	2900	5,000	50.7	46	10	open
MR16 Start													
	20	12	GU5.3	M268/ESX/CG/EC	38012	3150	12	2900	2,000	50.7	50.5	20	closed
	20	12	GU5.3	M269/BAB/CG/EC	38006	450	36	2900	2,000	50.7	50.5	20	closed
	35	12	GU5.3	M81/FMW/EC	38001	925	36	2900	2,000	50.7	47.6	20	open
	35	12	GU5.3	FRB/CG/EC	38013	6750	12	2900	2,000	50.7	50.5	20	closed
	35	12	GU5.3	M281/FMW/CG/EC	38007	830	36	2900	2,000	50.7	50.5	20	closed
	50	12	GU5.3	M249/EXT/CG/EC	38014	8550	12	2900	2,000	50.7	50.5	20	closed
	50	12	GU5.3	M250/EXZ/CG/EC	39611	2700	24	2900	2,000	50.7	50.5	20	closed
	50	12	GU5.3	M258/EXN/CG/EC	38011	1350	36	2900	2,000	50.7	50.5	20	closed
	50	12	GU5.3	M58/EXN/EC	38002	1500	36	2900	2,000	50.7	47.6	20	open
	50	12	GU5.3	M280/FNV/CG/EC	39236	630	55	2900	2,000	50.7	50.5	20	closed

Wattage [W]	Volts [V]	Cap	Product Description	Product Code	Candela [cd]	Beam Angle [°]	CCT [K]	Rated life [h]	Diameter [mm]	Length [mm]	Pack Qty
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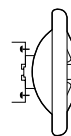
Precise™ Alutech™ MR16 - Closed

20	12	GU5.3	M269/BAB/CG/AL	88216	450	36	2900	3,000	50.7	50.5	10
35	12	GU5.3	M281/FMW/CG/AL	88217	1300	36	2900	3,000	50.7	50.5	10
50	12	GU5.3	M258/EXN/CG/AL	88215	1800	36	2900	3,000	50.7	50.5	10
50	12	GU5.3	M280/FNW/CG/AL	88214	700	60	2900	3,000	50.7	50.5	10



AR111 - Aluminium Reflector

35	12	G53	AR111 35W12V SP	10774	14000	8	2900	2,000	111	67	10
35	12	G53	AR111 35W12V FL	10775	2500	24	2900	2,000	111	67	10
50	12	G53	AR111 50W12V SP	10766	17800	8	2900	3,000	111	67	10
50	12	G53	AR111 50W12V FL	10767	3500	24	2900	3,000	111	67	10
75	12	G53	AR111 75W12V SP	10768	23500	8	2900	3,000	111	67	10
75	12	G53	AR111 75W12V FL	10769	5300	24	2900	3,000	111	67	10
75	12	G53	AR111 75W12V WFL	10771	1700	45	2900	3,000	111	67	10



GU10 Energy Saver

35	240	GU10	Q35MR16240V GU10ES FL	63962	600	36	2800	2,000	50	55	24
35	230	GU10	Q35MR16230V GU10ES FL	63963	600	36	2800	2,000	50	55	10

MR16 Mains Alutech™

20	230	GU10	Q20MR16/230/FL	10898	200	36	2700	2,000	51	55	10
35	230	GU10	Q35MR16/230/FL	10896	400	36	2700	2,000	51	55	10
50	230	GU10	Q50MR16/230/FL	92729	600	36	2700	2,000	51	55	10
20	240	GU10	Q20MR16/240/FL	10859	200	36	2700	2,000	51	55	10
35	240	GU10	Q35MR16/240/FL	10857	400	36	2700	2,000	51	55	10
50	240	GU10	Q50MR16/240/FL	92730	600	36	2700	2,000	51	55	10



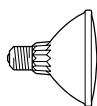
Colour	Wattage [W]	Volts [V]	Cap	Product Description	Product Code	Candela [cd]	Beam Angle [°]	CCT [K]	Rated life [h]	Diameter [mm]	Length [mm]	Pack Qty
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MR16 Mains Alutech™ - Coloured

Red	50	240	GU10	Q50MR16/240/FL	12988	600	36	2700	1,500	51	55	10
Blue	50	240	GU10	Q50MR16/240/FL	12995	600	36	2700	1,500	51	55	10
Yellow	50	240	GU10	Q50MR16/240/FL	13003	600	36	2700	1,500	51	55	10



Halogen Lamps



Wattage [W]	Volts [V]	Cap	Product Description	Product Code	Candela [cd]	Beam Angle [°]	CCT [K]	Rated life [h]	Diameter [mm]	Length [mm]	Pack Qty
PAR Reflector											
40	230	E14	40PAR16/230/FL	27826	950	25	2800	2,000	51	79	10
40	240	E14	40PAR16/240/FL	27845	950	25	2800	2,000	51	79	10
50	230	E27	50PAR20/230/SP	40363	3000	10	2800	2,000	64.5	91	15
50	230	E27	50PAR20/230/FL	40362	1000	25	2800	2,000	64.5	91	15
50	240	E27	50PAR20/240/FL	40365	1000	25	2800	2,000	64.5	91	15
75	230	E27	75PAR25/230/FL	91775	1300	25	2800	3,000	81	108	15
75	240	E27	75PAR25/240/FL	92165	1300	25	2800	3,000	81	108	15
75	230	E27	75PAR30/230/SP	40366	6200	10	2800	2,000	97	90.5	15
75	230	E27	75PAR30/230/FL	40349	2000	30	2800	2,000	97	90.5	15
75	240	E27	75PAR30/240/SP	40367	6200	10	2800	2,000	97	90.5	15
75	240	E27	75PAR30/240/FL	40361	2000	30	2800	2,000	97	90.5	15
100	230	E27	100PAR30/230/FL	32484	3100	30	2800	3,000	97	90.5	15
100	240	E27	100PAR30/240/FL	32482	3100	30	2800	3,000	97	90.5	15



Wattage [W]	Volts [V]	Cap	Product Description	Product Code	Lumen [lm]	CCT [K]	Rated life [h]	Diameter [mm]	Length [mm]	Pack Qty
Mains voltage capsule G9										
33	240	G9	SHORTG9 33W CL 240V	97278	460	2800	2,000	13	43	10
33	230	G9	SHORTG9 33W CL 230V	97279	460	2800	2,000	13	43	10
42	230	G9	SHORTG9 42W CL 230V	64126	630	2800	2,000	13	43	10



Low voltage capsule - Transversal Filament										
10	6	G4	M29/Q10 G4	34720	200	2800	100	9	33	20
20	6	G4	M30/ESB/Q20 G4	34718	450	2900	100	9	33	20
20	6	G4	M34/FHE/Q20 G4	34719	350	2900	2,000	9	33	20
5	12	G4	M9/H5 G4	42959	60	2800	2,000	9	33	20
10	12	G4	M11/H10 G4	34674	140	2800	2,000	9	33	20
10	12	G4	M11/Q10/G4 ST	12708	100	2800	1,000	10	33	20
20	12	G4	M35/Q20 G4	34714	400	2900	250	9	33	20
20	12	G4	M47/Q20 G4	34715	380	2900	2,000	9	33	100
35	12	GY6.35	M95/Q35/GY6.35	34708	550	2900	3,000	11	44	100
50	12	GY6.35	M32/Q50 GY6.35	34702	930	2900	4,000	11	44	100
75	12	GY6.35	M313/Q75/GY6.35	34682	1350	2900	2,000	11	44	20
100	12	GY6.35	M28/Q100 GY6.35	34676	2200	2900	3,000	11	44	100
100	24	GY6.35	M67/Q100 GY6.35 24V	34663	2000	2900	2,000	11	44	100

Wattage [W]	Volts [V]	Cap	Product Description	Product Code	Lumen [lm]	CCT [K]	Rated life [h]	Diameter [mm]	Length [mm]	Pack Qty
Low voltage capsule - Axial Filament										
10	6	G4	M42/Q10 G4	34728	140	2800	2,000	9	33	20
10	12	G4	Q10T2,5/12V G4	35705	140	2800	2,000	9	33	20
20	12	GY6.35	M76/Q20/GY6.35	34712	300	2900	3,000	11	44	100
20	12	G4	Q20T2,5/12V G4	35710	320	2900	2,000	9	33	20
20	12	GY6.35	Q20T3/12V GY6.35	35696	300	2900	2,000	11	44	20
35	12	GY6.35	M75/Q35/GY6.35	34710	600	2900	4,000	11	44	100
35	12	GY6.35	Q35T3/12V GY6.35	35699	600	2900	2,000	11	44	20
50	12	GY6.35	M74/Q50/GY6.35	34703	900	2900	4,000	11	44	100
50	12	GY6.35	Q50T3/12V GY6.35	35700	900	2900	2,000	11	44	20
75	12	GY6.35	Q75T3/12V GY6.35	35701	1350	2900	2,000	11	44	20
75	12	GY6.35	M73/Q75/GY6.35	34683	1350	2900	4,000	11	44	20
100	12	GY6.35	M180/Q100/GY6.35	34664	2150	2900	4,000	11	44	20



Wattage [W]	Volts [V]	Cap	Product Description	Product Code	Lumen [lm]	CCT [K]	Rated life [h]	Diameter [mm]	Length [mm]	EEC	Pack Qty
Linear 117mm											
130	230	R7s	K11 C130W 230V R7S 117MM	63951	2440	2900	1,000	8.8	119	C	10
330	230	R7s	K1 C330W 230V R7S 117MM	64967	7000	3000	1,000	10	119	C	10
200	230	R7s	K9 C200W 230V R7S 117MM	64968	4000	3000	1,000	8	119	C	10
330	240	R7s	K1 C330W 240V R7S 117MM	64970	7000	3000	1,000	8	119	C	10
200	240	R7s	K9 C200W 240V R7S 117MM	64971	4000	3000	1,000	8	119	C	10
130	230	R7s	K11 C130W 230V R7S 117MM	64973	2440	2900	1,000	8.8	119	C	10
130	240	R7s	K11 C130W 240V R7S 117MM	64974	2440	2900	1,000	8.8	119	C	10



Linear 78mm											
100	230	R7s	K12 C100W 230V R7S 78MM	76210	1900	2900	1,000	8	80.1	C	10
100	240	R7s	K12 C100W 240V R7S 78MM	76530	1900	2900	1,000	8	80.1	C	10



Wattage [W]	Volts [V]	Cap	Product Description	Product Code	Lumen [lm]	CCT [K]	Rated life [h]	Diameter [mm]	Length [mm]	Pack Qty
Linear - High Watt										
1000	230	R7s	K4 1000W 230V R7S 189MM BX	29180	21000	3,000	2,000	10	190.5	10
1000	240	R7s	K4 1000W 240V R7S 189MM BX	29181	21000	3,000	2,000	10	190.5	10
1500	230	R7s	K5 1500W 230V R7S 254MM BX	29184	32000	3,000	2,000	10	255.5	10
1500	240	R7s	K5 1500W 240V R7S 254MM BX	29187	32000	3,000	2,000	10	255.5	10
2000	230	R7s	K8 2000W 230V R7S 331MM BX	30886	44000	3,000	2,000	10	332.2	10



Halogen Lamps

Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	EEC	Pack Qty
GLS											
20	230	E27	20W HALO A CL E27 230V	98410	235	2800	2,000	50	89.5	C	10
30	240	B22	30W HALO A CL B22 240V8	98361	405	2800	2,000	50	89.5	C	8
30	230	E27	30W HALO A CL E27 230V	98362	405	2800	2,000	50	89.5	C	10
30	240	E27	30W HALO A CL E27 240V	98406	405	2800	2,000	50	89.5	C	8
42	240	B22	42W HALO A CL B22 240V	62575	630	2800	2,000	50	89.5	C	8
42	230	E27	42W HALO A CL E27 230V	63613	630	2800	2,000	50	89.5	C	10
42	240	E27	42W HALO A CL E27 240V	79422	630	2800	2,000	50	88	C	8
53	240	B22	53W HALO A CL B22 240V	64993	850	2900	2,000	50	89.5	C	8
53	230	E27	53W HALO A CL E27 230V	63959	850	2900	2,000	50	89.5	C	10
53	240	E27	53W HALO A CL E27 240V	63961	850	2900	2,000	50	89.5	C	8
70	240	B22	70W HALO A CL B22 240V	62576	1200	2900	2,000	50	89.5	C	8
70	230	E27	70W HALO A CL E27 230V	63612	1200	2900	2,000	50	89.5	C	10
70	240	E27	70W HALO A CL E27 240V	79423	1200	2900	2,000	50	89.5	C	8
100	230	E27	100W HALO A CL E27 230V	97246	1800	2900	2,000	50	89.5	C	10
100	240	E27	100W HALO A CL E27 240V	97243	1800	2900	2,000	50	89.5	C	8
100	240	B22	100W HALO A CL B22 240V	97244	1800	2900	2,000	50	89.5	C	8

Candle

20	230	E14	20W HALO C CL E14 230V	98402	235	2900	2,000	36	100	D	10
30	230	E14	30W HALO C CL E14 230V	98398	405	2900	2,000	36	100	D	10
42	230	E14	42W HALO C CL E14 230V	76575	630	2900	2,000	36	100	C	10
30	230	E27	30W HALO C CL E27 230V	98396	405	2900	2,000	36	100	D	10
42	230	E27	42W HALO C CL E27 230V	76573	630	2900	2,000	36	100	C	10
20	240	E14	20W HALO C CL E14 240V	98399	235	2900	2,000	36	100	D	12
30	240	E14	30W HALO C CL E14 240V	98392	405	2900	2,000	36	100	D	12
42	240	E14	42W HALO C CL E14 240V	76569	630	2900	2,000	36	100	C	12
30	240	E27	30W HALO C CL E27 240V	98391	405	2900	2,000	36	100	D	12
42	240	E27	42W HALO C CL E27 240V	76568	630	2900	2,000	36	100	C	12
30	240	B15	30W HALO C CL B15 240V	98394	405	2900	2,000	36	100	D	12
42	240	B15	42W HALO C CL B15 240V	76571	630	2900	2,000	36	100	C	12
20	240	B22	20W HALO C CL B22 240V	98400	235	2900	2,000	36	100	D	12
30	240	B22	30W HALO C CL B22 240V	98393	405	2900	2,000	36	100	D	12
42	240	B22	42W HALO C CL B22 240V	76570	630	2900	2,000	36	100	C	12

Spherical

20	230	E14	20W HALO S CL E14 230V	98390	235	2900	2,000	45	78	D	10
30	230	E14	30W HALO S CL E14 230V	98384	405	2900	2,000	45	78	D	10
42	230	E14	42W HALO S CL E14 230V	76553	630	2900	2,000	45	78	C	10
20	230	E27	20W HALO S CL E27 230V	98388	235	2900	2,000	45	78	D	10
30	230	E27	30W HALO S CL E27 230V	98382	405	2900	2,000	45	78	D	10
42	230	E27	42W HALO S CL E27 230V	76551	630	2900	2,000	45	78	C	10
20	240	E14	20W HALO S CL E14 240V	98385	235	2900	2,000	45	78	D	12
30	240	E14	30W HALO S CL E14 240V	98378	405	2900	2,000	45	78	D	12
42	240	E14	42W HALOS CL E14 240V	76548	630	2900	2,000	45	78	C	12
30	240	E27	30W HALO S CL E27 240V	98377	405	2900	2,000	45	78	D	12
42	240	E27	42W HALOS CL E27 240V	76547	630	2900	2,000	45	78	C	12
30	240	B15	30W HALO S CL B15 240V	98380	405	2900	2,000	45	78	D	12
20	240	B22	20W HALO S CL B22 240V	98386	235	2900	2,000	45	78	D	12
30	240	B22	30W HALO S CL B22 240V	98379	405	2900	2,000	45	78	D	12
42	240	B22	42W HALOS CL B22 240V	76549	630	2900	2,000	45	78	C	12



Wattage [W]	Volts [V]	Cap	Product Description	Product Code	Candela [cd]	CCT [K]	Rated life [h]	Diameter [mm]	Length [mm]	Pack Qty
Reflector										
28	230	E14	28W HALO R50 E14 230V	76546	220	2900	2,000	50	86	10
42	230	E27	42W HALO R63 E27 230V	76543	600	2900	2,000	63.5	101	10
42	230	E27	42W HALO R80 E27 230V	76540	230	2900	2,000	80	121	10
70	230	E27	70W HALO R80 E27 230V	76537	TBD	2900	2,000	80	121	10
28	240	E14	28W HALO R50 E14 240V	76544	220	2900	2,000	50	86	8
42	240	E27	42W HALO R63 E27 240V	76541	600	2900	2,000	63.5	101	6
42	240	E27	42W HALO R80 E27 240V	76538	230	2900	2,000	80	121	6
Tubular T8										
1000	230	E40	Halo T38/1000W/E40/230	32108	21000	2900	2,000	38	280	10
1000	240	E40	Halo T38/1000W/E40/240	32109	21000	2900	2,000	38	280	10



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