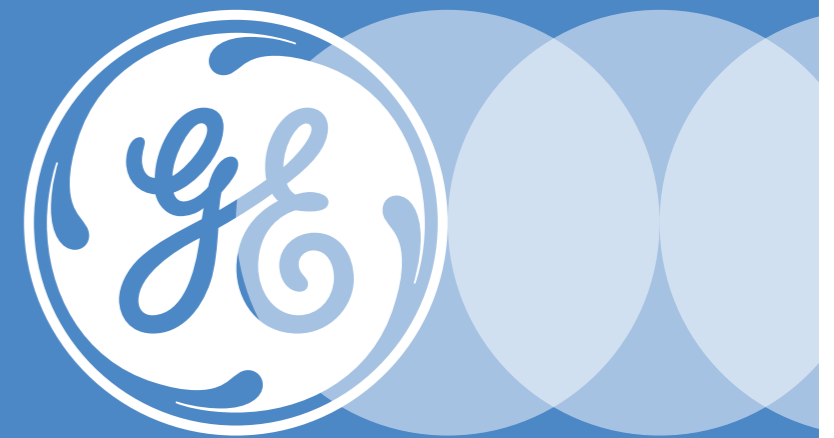




Halogen Lamps

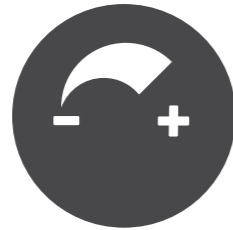


GE Halogen Lamps

The smart choice for instant bright white light

Our Halogen Lamp family encompasses a wide selection of low/ mains voltage reflectors, capsule, linear and tubular lamps, plus a range of retrofit decor products offering a direct replacement for traditional Incandescent Lamps – all delivering optimal colour rendering.

- Up to 30% energy savings vs. conventional lamps
- Instant on, full light output at start-up
- Crisp white light, CCT up to 3000K
- 100% dimmable for additional cost savings
- Outstanding colour rendering, close to natural light (100%CRI)
- Environmentally friendly with no mercury or lead



100% DIMMABLE FOR ADDITIONAL COST SAVINGS



UP TO 30% ENERGY SAVINGS VS. CONVENTIONAL LAMPS



OUTSTANDING COLOUR RENDERING, CLOSE TO NATURAL LIGHT (100%CRI)

MR16 ranges

Our MR16 Halogen Reflector Lamps feature special technologies – including patented GE reflector coating and multiple layers of a very durable, thin interference film – to deliver more light for the same power input and outstanding colour rendering throughout a working rated life of up to 6 000 hours.

Decor HaloGLS

Our Decor range is available in a choice of styles (GLS, candle, spherical, reflector) and bases to enable immediate retrofit replacement of traditional lamps and deliver the immediate benefits of instant-on, crisp white light plus full compatibility with dimming switches.



From 1 September 2016 a new European Ecodesign regulation will enter into force, which will phase out all mains voltage halogen reflectors and also part of the low voltage reflectors. After this date only the high performing low voltage Halogen Reflector Lamps can be placed on the EU market.

You can find various LED lamp alternatives for all the impacted halogen reflector types.



GE Halogen Lamps

Product overview



MR11
Cap: GU4
Wattages: 12 – 35W
Volts: 12V
Rated life: 2 000 – 3 500 h



**Precise™
ConstantColor™
MR16 IR**
Cap: GU5.3
Wattages: 20 – 45W
Volts: 12V
Rated life: 5 000 h



Precise™ MR16 IR
Cap: GU5.3
Wattages: 20 – 35W
Volts: 12V
Rated life: 5 000 h



**Precise™
ConstantColor™
MR16**
Cap: GU5.3
Wattages: 20 – 71W
Volts: 12V
Rated life: 4 000 – 6 000 h



**Precise™ Bright 5000
MR16**
Cap: GU5.3
Wattages: 20 – 50W
Volts: 12V
Beam Spread: 18 – 60°
Rated life: 5 000 h



MR16 Start
Cap: GU5.3
Wattages: 20 – 50W
Volts: 12V
Rated life: 2 000 h



AR111 Aluminium Reflector
Cap: G53
Wattages: 35 – 75W
Volts: 12V
Rated life: 2 000 – 3 000 h

Low Voltage Reflectors



**MR16 Mains Alu-
tech™**
Cap: GU10
Wattages: 20 – 50W
Volts: 230, 240V
Rated life: 2 000 h



**MR16 Mains Alu-
tech™ -
Coloured**
Cap: GU10
Wattages: 50W
Volts: 240V
Rated life: 1 500 h



**PAR Reflector
16, 20, 25, 30**
Cap: E27
Wattages: 50 – 100W
Volts: 230, 240V
Rated life: 2 000 – 3 000 h

Mains Voltage Reflectors



**Mains Voltage
Capsule G9**
Cap: G9
Wattages: 20 – 42W
Volts: 230, 240V
Rated life: 1 000 – 2 000 h



**Low voltage capsule -
Transversal Filament**
Cap: G4 or GY6.35
Wattages: 5 – 100W
Volts: 6, 12, 24V
Rated life: 100 – 4 000 h



**Low voltage capsule
- Axial Filament**
Cap: G4 or GY6.35
Wattages: 10 – 100W
Volts: 6, 12V
Rated life: 2 000 – 4 000 h

Capsules



Linear 117 mm
Cap: R7s
Wattages: 130 – 330W
Volts: 230, 240V
Rated life: 2 000 h



Linear 78 mm
Cap: R7s
Wattages: 100W
Volts: 230, 240V
Rated life: 2 000 h



Linear - High Watt
Cap: R7s
Wattages: 1000 – 2000W
Volts: 230, 240V
Rated life: 2 000 h

Linear



GLS
Cap: E27, B22
Wattages: 20 – 100W
Volts: 230, 240V
Rated life: 2 000 h



Candle
Cap: E14, E27, B15, B22
Wattages: 20 – 42W
Volts: 230, 240V
Rated life: 2 000 h



Spherical
Cap: E14, B15, E27, B22
Wattages: 20 – 42W
Volts: 230, 240V
Rated life: 2 000 h



Reflector
Cap: E14, E27
Wattages: 28 – 70W
Rated life: 2 000 h

Decor



Tubular T38
Cap: E40
Wattage: 1000
Volts: 230, 240V
Rated life: 2 000 h

Tubular



Model	Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	Candela (cd)	Beam Angle (°)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty	Open/Closed
MR11																
1	20	12	GU4	M251/FTC/CG	93010671	205	840	20	2800	4 000	35.3	40	21.4	C	10	closed
1	20	12	GU4	M262/FTD/CG	93010622	170	490	26	2800	4 000	35.3	40	21.6	B	10	closed
1	20	12	GU4	FTD/M262/CG	17200	205	490	26	2900	2 000	35.3	40	21.2	C	10	closed
1	35	12	GU4	M266/FTF/CG	19627*	430	2 070	21	2900	3 500	35.3	45	38.4	C	10	closed
1	35	12	GU4	M266/FTF/CG	93010615	430	2 070	20	2900	4 000	35.3	40	38.1	B	10	closed
1	35	12	GU4	FTF/M199/CG	17201*	315	1 150	26	2900	2 000	35.3	40	37.1	D	10	closed

* Will be phased out

Precise™ ConstantColor™ MR16 IR																
2	20	12	GU5.3	Q20MR16HIR/CCG36 CE	99638*	300	1 000	36	2900	5 000	50	46	22.9	B	10	closed
2	45	12	GU5.3	Q45MR16HIR/CCG36 CE	99641*	860	2 300	36	3000	5 000	50	46	50.3	B	10	closed

Precise™ MR16 IR																
3	20	12	GU5.3	MR16 IR 20W 12V FL	77657*	270	1 000	36	2900	5 000	50	50.5	22.5	B	10	closed

* Will be phased out

Product Description - explanation
For further information check the glossary

M62 / **FTD** / **CG** / **A** / **FL**

Class M
Numerical index, industry code specifying lamp type

FTD - ANSI code
Industry code specifying lamps type defined by the American National Standard Institute

CG - Closed design

A - A-line (GLS shape)
C - Candle Shape
S - Spherical Shape

FL - Flood Beam Angle
SP - Spot Beam Angle



Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	Candela (cd)	Beam Angle (°)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty	Open/Closed	Model
Precise™ ConstantColor™ MR16																
20	12	GU5.3	BAB/CG 12V CE	99630*	220	475	40	2900	5 000	50	46	20.3	B	10	closed	4
35	12	GU5.3	FMW/CG 12V CE	99631*	450	1 000	40	3000	5 000	50	46	38.1	B	10	closed	4
50	12	GU5.3	FNV/CG 12V CE	99632*	720	850	55	3050	6 000	50	46	54.5	B	10	closed	4
50	12	GU5.3	EXN/CG 12V CE	99633*	760	1 500	40	3050	6 000	50	46	54.3	B	10	closed	4
50	12	GU5.3	EXZ/CG 12V CE	99634*	720	2 900	25	3050	6 000	50	46	54.3	B	10	closed	4
71	12	GU5.3	EVC/CG 12V CE	99636*	1 050	2 000	42	3050	4 000	50	46	76.9	C	10	closed	4

* Will be phased out

Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	Candela (cd)	Beam Angle (°)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty	Open/Closed	Model
Precise™ Bright 5000 MR16																
20	12	GU5.3	M69/BAB	88231	210	480	36	2900	5 000	50.7	46	20.9	B	10	open	5
20	12	GU5.3	M269/BAB/CG	88235	205	450	36	2900	5 000	50.7	50.5	20.9	C	10	closed	6
35	12	GU5.3	M81/FMW	88229	450	1 390	36	2900	5 000	50.7	46	37.3	B	10	open	5
35	12	GU5.3	M281/FMW/FL/CG	93031671	370	1 300	36	2900	5 000	50.7	46	35.0	C	10	closed	6
50	12	GU5.3	M58/EXN	88234	720	2 250	36	2900	5 000	50.7	46	53.9	B	10	open	5
50	12	GU5.3	M250/EXZ/CG	88237	675	4 750	18	2900	5 000	50.7	50.5	53.9	C	10	closed	6
50	12	GU5.3	M258/EXN/CG	88239	680	2 100	36	2900	5 000	50.7	50.5	53.9	C	10	closed	6
50	12	GU5.3	M280/FNV/CG	88238	750	950	60	2900	5 000	50.7	50.5	53.9	B	10	closed	6
50	12	GU5.3	M80/FNV	88232	770	1 070	60	2900	5 000	50.7	46	53.9	B	10	open	5

MR16 Start																
20	12	GU5.3	M268/ESX/CG/EC	38012	210	3 150	12	2900	2 000	50	46	21.5	B	20	closed	7
20	12	GU5.3	M269/BAB/CG/EC	38006	205	450	36	2900	2 000	50	46	21.2	B	20	closed	7
20	12	GU5.3	M69/BAB/EC	38000	225	500	36	2800	2 000	50	46	21.1	B	20	open	8
35	12	GU5.3	M81/FMW/EC	38001	430	925	36	2900	2 000	50	46	37.2	C	20	open	8
35	12	GU5.3	M281/FMW/CG/EC	38007	430	830	36	2900	2 000	50	46	37.1	C	20	closed	7
50	12	GU5.3	M249/EXT/CG/EC	38014	675	8 550	12	2900	2 000	50	46	55.7	C	20	closed	7
50	12	GU5.3	M250/EXZ/CG/EC	39611	680	2 700	24	2900	2 000	50	46	54.3	C	20	closed	7
50	12	GU5.3	M258/EXN/CG/EC	38011	680	1 350	36	2900	2 000	50	46	53.8	C	20	closed	7
50	12	GU5.3	M58/EXN/EC	38002	680	1 500	36	2900	2 000	50	46	53.7	C	20	open	8
50	12	GU5.3	M280/FNV/CG/EC	39236	680	630	55	2900	2 000	50	46	52	C	20	closed	7
50	12	GU5.3	M258/EXN/CG	40039	680	N/A	36	2900	2 000	50	46	53.8	C	96	closed	7
50	12	GU5.3	M258/EXN/EC	97962	680	N/A	36	N/A	2 000	50	46	53.8	C	10	closed	9



Model	Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	Candela (cd)	Beam Angle (°)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty
AR111 - Aluminium Reflector															
1	50	12	G53	AR111 50W12V FL	10767	510	3 500	24	2900	3 000	111	67	52.4	D	10
2	50	12	GU5.3	M258/EXN/CG/AL	88215	680	1 800	36	2900	2 000	50	46	55.2	C	10

Model	Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	Candela (cd)	Beam Angle (°)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty
MR16 Mains Alutech™															
3	20	230	GU10	Q20MR16/230/FL	10898	90	200	36	2700	2 000	51	55	20.6	D	10
3	35	230	GU10	Q35MR16/230/FL	10896	200	400	36	2700	2 000	51	55	35.6	D	10
3	50	230	GU10	Q50MR16/230/FL	92729	340	600	36	2700	2 000	51	55	50.8	D	10
4	50	120	GU10	Q50MR16/CD/120/FL	67679	320	N/A	36	2800	2 000	50	55	53	D	5
3	20	240	GU10	Q20MR16/240/FL	10859	90	200	36	2700	2 000	51	55	20.8	D	10
3	35	240	GU10	Q35MR16/240/FL	10857	200	400	36	2700	2 000	51	55	36.3	D	10
3	50	240	GU10	Q50MR16/240/FL	92730	340	600	36	2700	2 000	51	55	51.2	D	10

Model	Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Colour	Candela (cd)	Beam Angle (°)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty
MR16 Mains Alutech™ – Coloured															
3	50	240	GU10	Q50MR16/240/FL	12995*	Blue	600	36	2700	1 500	51	55	51.2	D	10
3	50	240	GU10	Q50MR16/240/FL	13003*	Yellow	600	36	2700	1 500	51	55	51.2	D	10

* Will be phased out

Model	Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	Candela (cd)	Beam Angle (°)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty
PAR Reflector															
5	50	240	E27	50PAR20/240/FL	40365	350	1 000	25	2800	2 000	64.5	91	50.3	D	15
5	75	240	E27	75PAR25/240/FL	92165*	670	1 300	25	2800	3 000	81	108	76	D	15
6	75	230	E27	75PAR30/230/FL	40349*	650	2 000	30	2800	2 000	97	90.5	74.3	D	15
6	75	240	E27	75PAR30/240/SP	40367	650	6 200	10	2800	2 000	97	90.5	75.5	D	15
6	75	240	E27	75PAR30/240/FL	40361	650	2 000	30	2800	2 000	97	90.5	75.2	D	15
6	100	240	E27	100PAR30/240/FL	32482*	980	3 100	30	2800	3 000	97	90.5	100.7	D	15

* Will be phased out



Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty	Model
Mains Voltage Capsule G9													
20	230	G9	SHORTG9 20W CL 230V	98415	235	2800	1 000	13	43	21.4	D	10	7
20	240	G9	SHORTG9 20W CL 240V	98441	235	2800	1 000	13	43	21.2	D	10	7
33	240	G9	SHORTG9 33W CL 240V	97278*	460	2800	2 000	13	43	34	D	10	7
33	230	G9	SHORTG9 33W CL 230V	97279	460	2800	2 000	13	43	34	D	10	7
42	230	G9	SHORTG9 42W CL 230V	64126	630	2800	2 000	13	43	43	D	10	7

* Will be phased out

Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty	Model
Low Voltage Capsule - Transversal Filament													
10	6	G4	M29/Q10 G4**	34720*	180	2800	100	9	33	11.2	B	20	8
10	6	G4	M29/Q10 G4**	93010694	180	3000	100	8	33	11.2	B	20	8
5	12	G4	M9/H5 G4	42959	60	2800	2 000	9	33	5.4	B	20	8
10	12	G4	M11/H10 G4	34674	140	2800	2 000	9	33	10.8	C	20	8
20	12	G4	M35/Q20 G4	93010624	400	3200	250	9	33	20.9	B	20	8
20	12	G4	M47/Q20 G4	34715*	380	2900	2 000	9	33	22.7	C	20	8
35	12	GY6.35	M95/Q35/GY6.35	34708	550	2900	3 000	11	44	38.1	C	20	8
50	12	GY6.35	M32/Q50 GY6.35	34702	930	2900	4 000	11	44	55.9	C	20	8
75	12	GY6.35	M313/Q75/GY6.35	34682	1 350	2900	2 000	11	44	85.6	D	20	8
100	12	GY6.35	M28/Q100 GY6.35	34676	2 200	2900	3 000	11	44	110.4	C	20	8
100	24	GY6.35	M67/Q100 GY6.35 24V	34663	2 000	2900	2 000	11	44	104.7	D	20	8

Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty	Model
Low Voltage Capsule - Axial Filament													
10	12	G4	Q10T2,5/12V G4	93010695	120	2800	2 000	9	33	22.6	B	20	9
20	12	G4	M47/Q20 G4	93010692	380	2900	2 000	9	33	22.7	C	20	9
20	12	GY6.35	M76/Q20/GY6.35	34712	300	2900	3 000	11	44	22.8	C	20	9
20	12	G4	Q20T2,5/12V G4	93010683	320	2900	2 000	9	33	5.4	B	20	9
20	12	GY6.35	Q20T3/12V GY6.35	35696	300	2900	2 000	11	44	10.8	C	20	9
35	12	GY6.35	M75/Q35/GY6.35	34710	600	2900	4 000	11	44	22.1	B	20	9
35	12	GY6.35	Q35T3/12V GY6.35	35699	600	2900	2 000	11	44	22.7	C	20	9
50	12	GY6.35	M74/Q50/GY6.35	34703	900	2900	4 000	11	44	38.1	C	20	9
50	12	GY6.35	Q50T3/12V GY6.35	35700	900	2900	2 000	11	44	55.9	C	20	9
75	12	GY6.35	M73/Q75/GY6.35	34683	1 350	2900	4 000	11	44	110.4	C	20	9
100	12	GY6.35	M180/Q100/GY6.35	34664	2 150	2900	4 000	11	44	104.7	D	20	9

* Will be phased out

** Projector lamp



Model	Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty
Linear 78mm													
1	100	230	R7s	K12 C100W 230V R7S 78MM	63519	1800	2900	1000	8	80.1	104.2	D	10
1	100	240	R7s	K12 C100W 240V R7S 78MM	76530* / 63525	1800	2900	1000	8	80.1	104.3	D	10
Linear 117mm													
1	330	230	R7s	K1 C330W 230V R7S 117MM	64967	7 000	3000	2 000	10	119	349.5	D	10
1	200	230	R7s	K9 C200W 230V R7S 117MM	64968	4 000	3000	2 000	8	119	210.6	D	10
1	330	240	R7s	K1 C330W 240V R7S 117MM	64970	7 000	3000	2 000	8	119	351.1	D	10
1	200	240	R7s	K9 C200W 240V R7S 117MM	64971	4 000	3000	2 000	8	119	212.7	D	10
1	130	230	R7s	K11 C130W 230V R7S 117MM	64973	2 440	2900	2 000	8.8	119	136.6	D	10
1	130	240	R7s	K11 C130W 240V R7S 117MM	64974	2 440	2900	2 000	8.8	119	138	D	10

* Will be phased out

Model	Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty
Linear - High Watt													
2	1000	230	R7s	K4 1000W 230V R7S 189MM BX	29180	21 000	3000	2 000	10	190.5	1008	D	10
2	1000	240	R7s	K4 1000W 240V R7S 189MM BX	29181	21 000	3000	2 000	10	190.5	1018.9	D	10
3	1000	230	R7s	K10 1000W 230V R7S 254MM BX	43711	21 000	3000	2 000	6	254	980.1	D	6
3	1000	240	R7s	K10 1000W 240V R7S 254MM BX	43712	21 000	3000	2 000	6	189	1050	D	6
2	1500	230	R7s	K5 1500W 230V R7S 254MM BX	29184	32 000	3000	2 000	10	255.5	1539.4	D	10
2	1500	240	R7s	K5 1500W 240V R7S 254MM BX	29187	32 000	3000	2 000	10	255.5	1504.1	D	10
2	2000	230	R7s	K8 2000W 230V R7S 331MM BX	30886	44 000	3000	2 000	10	332.2	1996.1	D	10

Model	Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty
HaloGLS													
4	30	240	B22	30W HALO A CL B22 240V	98361	405	2800	2 000	50	89.5	31.6	D	8
5	30	230	E27	30W HALO A CL E27 230V	98362	405	2800	2 000	50	89.5	31.7	D	10
5	30	240	E27	30W HALO A CL E27 240V	98406	405	2800	2 000	50	89.5	31.6	D	8
4	42	240	B22	42W HALO A CL B22 240V	62575	630	2800	2 000	50	89.5	43.7	D	8
5	42	230	E27	42W HALO A CL E27 230V	63613	630	2800	2 000	50	89.5	43.1	D	10
5	42	240	E27	42W HALO A CL E27 240V	79422	630	2800	2 000	50	89.5	43.7	D	8
4	42	230	B22	42W HALO A CL B22 230V	63615	630	2800	2 000	50	89.5	43.1	D	10
4	53	240	B22	53W HALO A CL B22 240V	64993	850	2900	2 000	50	89.5	56.4	D	8
5	53	230	E27	53W HALO A CL E27 230V	63959	850	2900	2 000	50	89.5	55	D	10
5	53	240	E27	53W HALO A CL E27 240V	63961	850	2900	2 000	50	89.5	56.4	D	8

Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty	Model
HaloGLS													
70	240	B22	70W HALO A CL B22 240V	62576	1200	2900	2 000	50	89.5	73.4	D	8	6
70	230	E27	70W HALO A CL E27 230V	63612	1200	2900	2 000	50	89.5	72.5	D	10	7
70	240	E27	70W HALO A CL E27 240V	79423	1200	2900	2 000	50	89.5	73.4	D	8	7
70	230	B22	70W HALO A CL B22 230V	99934	1200	2800	2 000	50	89.5	72.5	D	10	6
100	230	E27	100W HALO A CL E27 230V	97246	1800	2900	2 000	50	89.5	102.6	D	10	7
100	240	E27	100W HALO A CL E27 240V	97243	1800	2900	2 000	50	89.5	102.1	D	8	7
100	240	B22	100W HALO A CL B22 240V	97244	1800	2900	2 000	50	89.5	102.1	D	8	6
100	230	B22	100W HALO A CL B22 230V	97247	1800	2800	2 000	50	89.5	102.6	D	10	6

Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty	Model
HaloCandle													
20	230	E14	20W HALO C CL E14 230V	98402	235	2900	2 000	36	100	21.5	D	10	8
30	230	E14	30W HALO C CL E14 230V	98398	405	2900	2 000	36	100	31.7	D	10	8
42	230	E14	42W HALO C CL E14 230V	76575	630	2900	2 000	36	100	43.1	D	10	8
30	230	E27	30W HALO C CL E27 230V	98396	405	2900	2 000	36	100	31.7	D	10	9
42	230	E27	42W HALO C CL E27 230V	76573	630	2900	2 000	36	100	43.1	D	10	9
20	240	E14	20W HALO C CL E14 240V	98399	235	2900	2 000	36	100	21.2	D	12	8
30	240	E14	30W HALO C CL E14 240V	98392	405	2900	2 000	36	100	31.6	D	12	8
42	240	E14	42W HALO C CL E14 240V	76569	630	2900	2 000	36	100	43.7	D	12	8
30	240	E27	30W HALO C CL E27 240V	98391	405	2900	2 000	36	100	31.6	D	12	9
42	240	E27	42W HALO C CL E27 240V	76568	630	2900	2 000	36	100	43.7	D	12	9
30	240	B15	30W HALO C CL B15 240V	98394	405	2900	2 000	36	100	31.6	D	12	10
42	240	B15	42W HALO C CL B15 240V	76571	630	2900	2 000	36	100	43.7	D	12	10
20	240	B22	20W HALO C CL B22 240V	98400	235	2900	2 000	36	100	21.2	D	12	11
30	240	B22	30W HALO C CL B22 240V	98393	405	2900	2 000	36	100	31.6	D	12	11
42	240	B22	42W HALO C CL B22 240V	76570	630	2900	2 000	36	100	43.7	D	12	10

Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	CCT (K)	Rated life (h)	Diameter (mm)	Length (mm)	Energy Consumption (kWh)	EEC	Pack Qty	Model
HaloSpherical													
20	230	E14	20W HALO S CL E14 230V	98390	235	2900	2 000	45	78	21.5	D	10	12
30	230	E14	30W HALO S CL E14 230V	98384	405	2900	2 000	45	78	31.7	D	10	12
42	230	E14	42W HALO S CL E14 230V	76553	630	2900	2 000	45	78	43.1	D	10	12
20	230	E27	20W HALO S CL E27 230V	98388	235	2900	2 000	45	78	21.5	D	10	13
30	230	E27	30W HALO S CL E27 230V	98382	405	2900	2 000	45	78	31.7	D	10	13
42	230	E27	42W HALO S CL E27 230V	76551	630	2900	2 000	45	78	43.1	D	10	13
20	240	E14	20W HALO S CL E14 240V	98385	235	2900	2 000	45	78	21.2	D	12	12
30	240	E14	30W HALO S CL E14 240V	98378	405	2900	2 000	45	78	31.6	D	12	12

