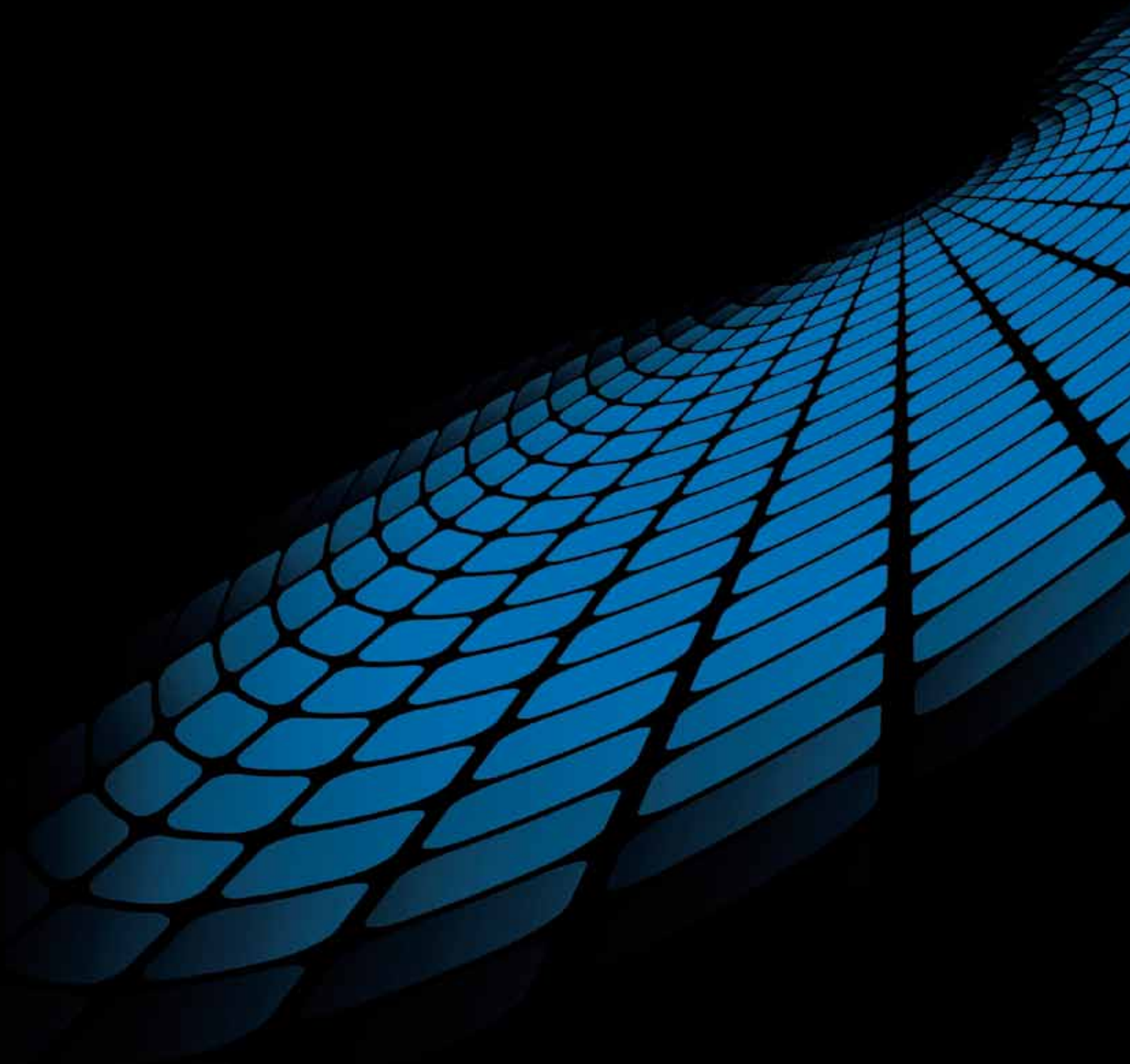


Incandescent

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GLS Reinforced Construction Lamps

Mains voltage reinforced construction lamps are designed to withstand rough service conditions

Features

- Reinforced filament designed to withstand mechanical shocks and vibration
- Manufactured to Australian Standards AS2325-1993
- Internally fused for safety

Applications

- Portable and handheld work lights
- Factories and workshops
- Suitable areas that are subject to vibration
- Commercial freezers, fridges and cool rooms

Usage Notes

- Not intended for domestic use

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Lumen Output	Reference	Code	Carton Quantity
BC BASE CLEAR									
60W	250V	Clear	BC B22	60 x 105	2000	600	60WBCCRC	16308	10/100
BC BASE PEARL									
60W	250V	Pearl	BC B22	60 x 105	2000	600	60WBCPRC	14759	10/100
100W	250V	Pearl	BC B22	60 x 105	2000	1340	100WBCPRC	16309	10/100

Low Voltage GLS Lamps

This range of both standard and reinforced construction, low voltage GLS lamps is designed for use in specialised applications, such as emergency lighting



Features

- Suitable for operation on low voltage systems from 12 Volt to 120 Volt
- Internally fused for safety

Applications

- Emergency Lighting
- Site Lighting
- Temporary Lighting
- Shipping
- Signs and Signal Panels
- Machines

Burning Position

- Universal

* Refer table on adjacent page for available types

Low Voltage GLS Lamps

Watts	Voltage	Finish	Base	Dimensions (mm)	Lumen Output	Reference	Code	Carton Quantity
LOW VOLTAGE 12 VOLT								
BC BASE CLEAR								
15W	12V	Clear	BC B22	60 x 105	125	12V15WBCC	14752	10/100
40W	12V	Clear	BC B22	60 x 105	500	12V40WBCC	16320	10/100
60W	12V	Clear	BC B22	60 x 105	790	12V60WBCC	14705	10/100
ES BASE CLEAR								
40W	12V	Clear	ES E27	60 x 105	500	12V40WESC	16321	10/100
ES BASE PEARL								
60W	12V	Pearl	ES E27	60 x 105	765	12V60WESP	17927	10/100
LOW VOLTAGE 24 VOLT								
BC BASE CLEAR								
25W	24V	Clear	BC B22	60 x 105	250	24V25WBCC	16322	10/100
40W	24V	Clear	BC B22	60 x 105	500	24V40WBCC	14747	10/100
60W	24V	Clear	BC B22	60 x 105	750	24V60WBCC	16323	10/100
ES BASE CLEAR								
40W	24V	Clear	ES E27	60 x 105	500	24V40WESC	16324	10/100
60W	24V	Clear	ES E27	60 x 105	750	24V60WESC	16325	10/100
LOW VOLTAGE 32 VOLT								
BC BASE CLEAR								
40W	32V	Clear	BC B22	60 x 105	410	32V40WBCC	16327	10/100
60W	32V	Clear	BC B22	60 x 105	780	32V60WBCC	16328	10/100
ES BASE CLEAR								
40W	32V	Clear	ES E27	60 x 105	410	32V40WESC	16330	10/100
60W	32V	Clear	ES E27	60 x 105	780	32V60WESC	16331	10/100
LOW VOLTAGE 32 VOLT - REINFORCED CONSTRUCTION								
BC BASE CLEAR								
60W	32V	Clear	BC B22	60 x 105	780	32V60WBCCRC	16240	10/100
ES BASE CLEAR								
60W	32V	Clear	ES E27	60 x 105	780	32V60WESCRC	16254	10/100
LOW VOLTAGE 50 VOLT								
BC BASE CLEAR								
60W	50V	Clear	BC B22	60 x 105	900	50V60WBCC	16335	10/100
LOW VOLTAGE 110/120 VOLT								
BC BASE CLEAR								
40W	110/120V	Clear	BC B22	60 x 105	360	110/120V40WBCC	14746	10/100
60W	110/120V	Clear	BC B22	60 x 105	690	110/120V60WBCC	14749	10/100
ES BASE CLEAR								
40W	110/120V	Clear	ES E27	60 x 105	360	110/120V40WESC	14715	10/100
60W	110/120V	Clear	ES E27	60 x 105	690	110/120V60WESC	14713	10/100
100W	110/120V	Clear	ES E27	60 x 105	1340	110/120V100WESC	14710	10/100



High Wattage GLS Lamps

High wattage mains voltage GLS lamps are very strong sources of light and are suitable for illuminating large internal and external areas

Features

- High powered lamp
- Manufactured to Australian Standards AS2325-1993
- Internally fused for safety

Applications

- Domestic and commercial lighting
- Large rooms with high ceilings
- Outdoor entertainment areas
- Garages
- Staircases

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Lumen Output	Reference	Code	Carton Quantity
BC BASE CLEAR									
150W	240V	Clear	BC B22	70 x 125	1000	2000	150WBCC	10017	50
BC BASE PEARL									
150W	240V	Pearl	BC B22	70 x 125	1000	2000	150WBCP	10019	50
200W	240V	Pearl	BC B22	70 x 125	1000	2800	200WBCP	10983	50
ES BASE CLEAR									
150W	240V	Clear	ES E27	70 x 125	1000	2000	150WESC	10018	50
ES BASE PEARL									
150W	240V	Pearl	ES E27	70 x 125	1000	2000	150WESP	10020	50
200W	240V	Pearl	ES E27	70 x 125	1000	2800	200WESP	10985	50
GES BASE CLEAR									
300W	240V	Clear	GES E40	70 x 125	1000	4500	300WGESC	14745	50
500W	240V	Clear	GES E40	70 x 125	1000	8000	500WGESC	10023	12



Coloured GLS Lamps

Coloured mains voltage GLS lamps with a heat resistant internal colour coating designed to give a vibrant light for festive occasions

Features

- Heat resistant coloured coating applied internally to ensure durability
- Cadmium free
- Manufactured to Australian Standard AS60432.1:2007
- Internally fused for safety

Applications

- For decorative and special effect lighting
- Festive lighting for entertainment areas, amusement parks, gardens, christmas trees and parties
- Suitable for both indoor use or in protected exterior applications

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
BC BASE								
25W	240V	Blue	BC B22	60 x 105	1000	25WBCB	10025	10/100
25W	240V	Green	BC B22	60 x 105	1000	25WBCG	10026	10/100
25W	240V	Orange	BC B22	60 x 105	1000	25WBCO	10028	10/100
25W	240V	Red	BC B22	60 x 105	1000	25WBCR	10024	10/100
25W	240V	Yellow	BC B22	60 x 105	1000	25WBCY	10027	10/100
40W	240V	Blue	BC B22	60 x 105	1000	40WBCB	10030	10/100
40W	240V	Green	BC B22	60 x 105	1000	40WBCG	10031	10/100
40W	240V	Orange	BC B22	60 x 105	1000	40WBCO	10033	10/100
40W	240V	Red	BC B22	60 x 105	1000	40WBCR	10029	10/100
40W	240V	Yellow	BC B22	60 x 105	1000	40WBCY	10032	10/100
60W	240V	Blue	BC B22	60 x 105	1000	60WBCB	16263	10/100
60W	240V	Green	BC B22	60 x 105	1000	60WBCG	16263	10/100
60W	240V	Red	BC B22	60 x 105	1000	60WBCR	16262	10/100
60W	240V	Yellow	BC B22	60 x 105	1000	60WBCY	16265	10/100
ES BASE								
60W	240V	Yellow	ES E27	60 x 105	1000	60WESY	16811	10/100

Coloured GLS Lamp Pack

Coloured mains voltage GLS lamp pack for festive occasions.
Pack includes five coloured GLS lamps

Features

- Heat resistant coloured coating applied internally to lamps to ensure durability
- Manufactured to AS/ NZS 2325-1993 and AS60432.1:2007
- Internally fused for safety
- Lamp colours - Blue, Yellow, Red, Orange and Green
- Available in either 25W or 40W with BC base



Applications

- For decorative and special effect lighting
- Festive lighting for entertainment areas, amusement parks, gardens, christmas trees and parties
- Suitable for both indoor use or in protected exterior applications

Burning Position

- Universal

Watts	Voltage	Finish	Base	Average Life Lamp Hours	Reference	Code	Carton Quantity
BC BASE							
25W	240V	Coloured	BC B22	1000	25WBC	25272	20
40W	240V	Coloured	BC B22	1000	40WBC	25273	20

Coloured GLS Party Light Kits

Coloured mains voltage GLS lamp kits for festive occasions.
Kits includes lamps, lampholders and cable with two pin plug

Features

- Heat resistant coloured coating applied internally to lamps to ensure durability
- Manufactured to AS/NZ60598.2.20:2002
- Internally fused for safety
- BC thermoplastic lampholders permanently attached to 1.5mm² core PVC supply cable fitted with a moulded two pin plug
- Kits available in 10M (10 lamps) and 20M (20 lamps) lengths
- Lamp colours - Blue, Yellow, Red, Orange and Green



Applications

- For decorative and special effect lighting
- Festive lighting for entertainment areas, amusement parks, gardens, christmas trees and parties
- Suitable for both indoor use or in protected exterior applications

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions	Average Life Lamp Hours	Reference	Code	Carton Quantity
BC BASE								
25W	240V	Coloured	BC B22	10M	1000	CPL10	25504	1
25W	240V	Coloured	BC B22	20M	1000	CPL20	25689	1

Crown Silver Head Mirror Lamps

GLS mains voltage lamps with an aluminium reflective coating applied to crown of the lamp. This coating reflects light back into the parabolic reflector of the luminaire



Features

- Silvered crown which reflects light towards the base of the lamp
- Low glare
- Manufactured to Australian Standards AS2325-1993
- Internally fused for safety

Applications

- For decorative domestic and commercial lighting
- Reflector focus luminaires
- Shop and exhibition lighting
- Suitable for indoor use only

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
BC BASE CROWN SILVER								
60W	240V/250V	C/Silver	B22	60 x 104	1000	CSIL60WBC	11114	10/100
100W	240V/250V	C/Silver	B22	68 x 128	1000	CSIL100WBC	11112	25
ES BASE CROWN SILVER								
60W	240V/250V	C/Silver	E27	60 x 104	1000	CSIL60WES	11115	10/100
100W	240V/250V	C/Silver	E27	68 x 128	1000	CSIL100WES	11113	25

Fire Flame 240V Lamp

Mains voltage lamp with a red fade resistant lacquer finish, designed for use in artificial coal or log effect fires



Features

- Rough service construction
- Lamp life - 2000 hours
- Red fade resistant lacquer finish
- Internally fused for safety

Applications

- Designed for use in artificial coal and log effect fires
- Can be used anywhere where a warm relaxing light is required
- Suitable for indoor use only

Usage Notes

- Not recommended for high temperature applications

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Reference	Code	Carton Quantity
BC BASE							
60W	200-250V	Red	BC B22	60 x 105	FIRE60WBC	16379	25

Craftlight (Daylight Blue) Lamps

GLS mains voltage lamp with a blue tinted glass bulb which absorbs the red light typical of standard incandescent lamps, giving a whiter light that closely simulates natural daylight, helping to define true colours for arts and craft work



Features

- Blue tinted glass bulb
- Excellent colour rendering, approaching that of daylight
- High quality lamp
- Manufactured to Australian Standard AS60432.1:2007
- Internally fused for safety

Applications

- For domestic, commercial and industrial applications where colour rendition is important
- Art and crafts work, such as painting and drawing
- Colour matching work and paint selection

Burning Position

- Universal

Watts	Voltage	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
BC BASE CRAFTLIGHT							
60W	240V	BC B22	60 x 105	1000	CRA60WBC	11019	10/100
100W	240V	BC B22	60 x 105	1000	CRA100WBC	10968	10/100
ES BASE CRAFTLIGHT							
60W	240V	ES E27	60 x 105	1000	CRA60WES	11020	10/100
100W	240V	ES E27	68 x 105	1000	CRA100ES	10969	10/100

'Buzzaway' Anti Insect Lamps

GLS mains voltage anti insect lamp with an internal heat resistant colour coating designed to make the light emitted from the lamp less attractive to flying insects than that from a standard lamp



Features

- Has been found to attract 50% less insects than standard GLS lamps
- Internally fused for safety

Applications

- To limit insect nuisance in protected outdoor locations requiring illumination

Burning Position

- Universal

Watts	Voltage	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
BC BASE BUZZAWAY ANTI-INSECT							
60W	240V	BC B22	60 x 105	1000	BUZ60WBC	11069	10/100
100W	240V	BC B22	60 x 105	1000	BUZ100WBC	11067	10/100
ES BASE BUZZAWAY ANTI-INSECT							
60W	240V	ES E27	60 x 105	1000	BUZ60WES	11070	10/100

Rough surface Lamp

240V candle rough surface lamp with a special coating that ensures that the lamp cannot shatter when broken

Features

- Safety coating
- Manufactured to Australian Standards AS2325-1993
- Internally fused for safety

Applications

- For domestic, commercial and industrial applications where the prevention of injury or contamination from broken glass is essential
- Especially suited to food preparation areas and medical environments

Usage Notes

- Not suitable for use where ambient temperature exceeds 75°C
- Not intended for domestic use

Burning Position

- Vertically, base down only



Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
ES BASE CANDLE								
40W	240V	Opal	ES E27	35 x 98	1000	SSCAN240V40ESC	16728	10/100



Regular Lamp Broken



Rough Surface Lamp Broken

Blacklight Blue Lamp

Mains voltage GLS blacklight blue lamps which emit light in the 350-400 nanometer or UV-A region of the spectrum. This lamp is made from a special blue glass that filters out most of the visible light allowing only the ultra violet light to pass through



Features

- Emits light in the UV-A spectrum with special blue glass filtering out most visible light
- The light poses no photobiological hazard as long as exposure to it is limited
- Internally fused for safety

Applications

- In both domestic and commercial applications where a safe ultra-violet light source is required
- 'Glow in the dark effects' at discos and parties

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
BC BASE BLACKLIGHT BLUE GLS								
75W	250V	BLB	BC B22	60 x 105	750	250V75WBCBLB	11038	25

Flicker Flame Lamps

Mains voltage lamp featuring a realistic and decorative flickering flame effect suitable for creating the appearance of burning candles



Features

- Flickering flame effect
- Internally fused for safety

Applications

- Designed for use in open luminaires such as chandeliers
- Suitable for indoor use only

Burning Position

- Vertically, base down only

Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
FLICKERFLAME								
2/3W	250V	Clear	BC B22	35 x 95	1000	FF2/3WBC	11199	25
2/3W	250V	Clear	SBC B15	35 x 95	1000	FF2/3WSBC	11241	25



Plain Candle Lamps

Candle shaped mains voltage lamps designed to enhance the appearance of decorative pendants, chandeliers and wall brackets

Features

- Manufactured to Australian Standard AS60432.1:2007
- Internally fused for safety

Applications

- For decorative domestic and commercial lighting
- Suitable for indoor use only

Burning Position

- Vertically, base down only

Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Lumen Output	Reference	Code	Carton Quantity
BC BASE CLEAR									
25W	240V	Clear	BC B22	35 x 98	1000	200	CAN25WBCC	11071	10/100
40W	240V	Clear	BC B22	35 x 98	1000	400	CAN40WBCC	11079	10/100
BC BASE PEARL									
25W	240V	Pearl	BC B22	35 x 98	1000	200	CAN25WBCP	11072	10/100
40W	240V	Pearl	BC B22	35 x 98	1000	400	CAN40WBCP	11080	10/100
ES BASE CLEAR									
25W	240V	Clear	ES E27	35 x 98	1000	200	CAN25WESC	11073	10/100
40W	240V	Clear	ES E27	35 x 98	1000	400	CAN40WESC	11081	10/100
ES BASE PEARL									
25W	240V	Pearl	ES E27	35 x 98	1000	200	CAN25WESP	11074	10/100
40W	240V	Pearl	ES E27	35 x 98	1000	400	CAN40WESP	11082	10/100
SBC BASE CLEAR									
25W	240V	Clear	SBC B15	35 x 98	1000	200	CAN25WSBCC	11075	10/100
40W	240V	Clear	SBC B15	35 x 98	1000	400	CAN40WSBCC	11083	10/100
SBC BASE PEARL									
25W	240V	Pearl	SBC B15	35 x 98	1000	200	CAN25WSBCP	11076	10/100
40W	240V	Pearl	SBC B15	35 x 98	1000	400	CAN40WSBCP	11084	10/100
SES BASE CLEAR									
25W	240V	Clear	SES E14	35 x 98	1000	200	CAN25WSESC	11077	10/100
40W	240V	Clear	SES E14	35 x 98	1000	400	CAN40WSESC	11085	10/100
SES BASE PEARL									
25W	240V	Pearl	SES E14	35 x 98	1000	200	CAN25WSESP	11078	10/100
40W	240V	Pearl	SES E14	35 x 98	1000	400	CAN40WSESP	11086	10/100



Twisted Candle Lamps

Candle shaped mains voltage lamps with twisted glass bulb designed to enhance the appearance of decorative pendants, chandeliers and wall brackets

Features

- Twisted glass bulb
- Manufactured to Australian Standard AS60432.1:2007
- Internally fused for safety

Applications

- For decorative domestic and commercial lighting
- Suitable for indoor use only

Burning Position

- Vertically, base down only

Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Lumen Output	Reference	Code	Carton Quantity
BC BASE CLEAR									
25W	240V	Clear	BC B22	35 x 98	1000	200	TCAN25WBCC	10192	10/100
40W	240V	Clear	BC B22	35 x 98	1000	400	TCAN40WBCC	10200	10/100
BC BASE PEARL									
25W	240V	Pearl	BC B22	35 x 98	1000	200	TCAN25WBCCP	10194	10/100
40W	240V	Pearl	BC B22	35 x 98	1000	400	TCAN40WBCCP	10202	10/100
SBC BASE CLEAR									
25W	240V	Clear	SBC B15	35 x 98	1000	200	TCAN25WSBCC	10196	10/100
40W	240V	Clear	SBC B15	35 x 98	1000	400	TCAN40WSBCC	10204	10/100
SBC BASE PEARL									
25W	240V	Pearl	SBC B15	35 x 98	1000	200	TCAN25WSBCCP	10197	10/100
40W	240V	Pearl	SBC B15	35 x 98	1000	400	TCAN40WSBCCP	10205	10/100
SES BASE CLEAR									
25W	240V	Clear	SES E14	35 x 98	1000	200	TCAN25WSESC	10198	10/100
40W	240V	Clear	SES E14	35 x 98	1000	400	TCAN40WSESC	10206	10/100
SES BASE PEARL									
25W	240V	Pearl	SES E14	35 x 98	1000	200	TCAN25WSESP	10199	10/100
40W	240V	Pearl	SES E14	35 x 98	1000	400	TCAN40WSESP	10207	10/100

Fancy Round Lamps



Small round mains voltage lamp often used when the lamp shape is an important part of the luminaire design, such as in pendants

Features

- Manufactured to Australian Standard AS60432.1:2007
- Internally fused for safety

Applications

- For decorative domestic and commercial lighting
- Suitable for indoor use only

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Lumen Output	Reference	Code	Carton Quantity
BC BASE CLEAR									
25W	240V	Clear	BC B22	45 x 71	1000	200	FR25WBCC	11208	10/100
40W	240V	Clear	BC B22	45 x 71	1000	400	FR40WBCC	11223	10/100
BC BASE PEARL									
25W	240V	Pearl	BC B22	45 x 71	1000	200	FR25WBCCP	11212	10/100
40W	240V	Pearl	BC B22	45 x 71	1000	400	FR40WBCCP	11225	10/100
ES BASE CLEAR									
25W	240V	Clear	ES E27	45 x 71	1000	200	FR25WESC	11213	10/100
40W	240V	Clear	ES E27	45 x 71	1000	400	FR40WESC	11226	10/100
ES BASE PEARL									
25W	240V	Pearl	ES E27	45 x 71	1000	200	FR25WESP	11215	10/100
40W	240V	Pearl	ES E27	45 x 71	1000	400	FR40WESP	11227	10/100
ES BASE OPAL									
25W	240V	Opal	ES E27	45 x 71	1000	200	FR25WESO	17980	10/100
SBC BASE CLEAR									
25W	240V	Clear	SBC B15	45 x 71	1000	200	FR25WSBCC	11216	10/100
40W	240V	Clear	SBC B15	45 x 71	1000	400	FR40WSBCC	11228	10/100
SBC BASE PEARL									
25W	240V	Pearl	SBC B15	45 x 71	1000	200	FR25WSBCP	11219	10/100
40W	240V	Pearl	SBC B15	45 x 71	1000	400	FR40WSBCP	11231	10/100
SBC BASE OPAL									
25W	240V	Opal	SBC B15	45 x 71	1000	200	FR25WSBCO	11217	10/100
40W	240V	Opal	SBC B15	45 x 71	1000	400	FR40WSBCO	11229	10/100
SES BASE CLEAR									
25W	240V	Clear	SES E14	45 x 80	1000	200	FR25WSESC	11221	10/100
40W	240V	Clear	SES E14	45 x 80	1000	400	FR40WSESC	11233	10/100
SES BASE PEARL									
25W	240V	Pearl	SES E14	45 x 80	1000	200	FR25WSESP	11222	10/100
40W	240V	Pearl	SES E14	45 x 80	1000	400	FR40WSESP	11234	10/100



Reflector Lamps

These incandescent reflector lamps feature an internal high reflectance aluminium mirror, making them ideal for use in spot or accent lighting

Features

- Internal high reflectance aluminium parabolic reflector and pearl crown
- Available in six diameters: 39, 50, 64, 80, 95 and 125mm
- Manufactured to Australian Standard AS60432.1:2007
- Internally fused for safety

Applications

- For domestic and commercial accent lighting
- Ideal for shop and display lighting
- For use in surface mounted or recessed spotlights
- Suitable for indoor use only

Burning Position

- Universal

Watts	Size	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
BC BASE SATIN									
40W	R64	240V	Satin	BC B22	64 x 98	1000	R6440WBC	10058	10/100
40W	R80	240V	Satin	BC B22	80 x 110	1000	R8040WBC	10066	10/100
60W	R64	240V	Satin	BC B22	64 x 98	1000	R6460WBC	10062	10/100
60W	R80	240V	Satin	BC B22	80 x 110	1000	R8060WBC	10068	10/100
75W	R80	240V	Satin	BC B22	80 x 110	1000	R8075WBC	10070	10/100
75W	R95	240V	Satin	BC B22	95 x 134	1000	R9575WBC	10073	10/100
100W	R80	240V	Satin	BC B22	80 x 110	1000	R80100WBC	10072	10/100
100W	R95	240V	Satin	BC B22	95 x 122	1000	R95100WBC	11350	10/100
ES BASE SATIN									
40W	R64	240V	Satin	ES E27	64 x 98	1000	R6440WES	10059	25
40W	R80	240V	Satin	ES E27	80 x 110	1000	R8040WES	10067	25
60W	R64	240V	Satin	ES E27	64 x 98	1000	R6460WES	10064	25
60W	R80	240V	Satin	ES E27	80 x 110	1000	R8060WES	10069	25
75W	R80	240V	Satin	ES E27	80 x 110	1000	R8075WES	10071	25
75W	R95	240V	Satin	ES E27	95 x 136	1000	R9575WES	10075	25
100W	R80	240V	Satin	ES E27	80 x 110	1000	R80100WES	10074	25
100W	R95	240V	Satin	ES E27	95 x 125	1000	R95100WES	11352	50
150W	R95	240V	Satin	ES E27	95 x 136	1000	R95150WES	14477	20
150W	R125	240V	Satin	ES E27	125 x 167	1000	R125150WES	13599	10
SES BASE SATIN									
25W	R50	240V	Satin	SES E14	50 x 83	1000	R5025WSES	10056	10/100
30W	R39	240V	Satin	SES E14	39 x 67	1000	R3930WSES	17734	10/100
40W	R50	240V	Satin	SES E14	50 x 83	1000	R5040WSES	10057	10/100
60W	R50	240V	Satin	SES E14	50 x 83	1000	R5060WSES	17308	10/100

Coloured Reflector Lamps



This range of coloured incandescent reflector lamps features an internal translucent coloured finish making them ideal for disco and display lighting

Features

- Choice of four coloured finishes available: Red, blue, green and yellow
- Internal high reflectance aluminium parabolic reflector
- Manufactured to Australian Standard AS60432.1:2007
- Internally fused for safety

Applications

- Mainly used in commercial lighting to create special effects in discos, bars and store displays
- Suitable for indoor use only

Burning Position

- Universal

Watts	Size	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
BC BASE SATIN									
60W	R80	240V/250V	Blue	BC B22	80 x 110	1000	R8060WBCBLU	11338	5/50
60W	R80	240V/250V	Green	BC B22	80 x 110	1000	R8060WBCGRN	11345	5/50
60W	R80	240V/250V	Red	BC B22	80 x 110	1000	R8060WBCRED	14768	5/50
ES BASE									
60W	R80	240V/250V	Blue	ES E27	80 x 110	1000	R8060WESBLU	11340	5/50
60W	R80	240V/250V	Green	ES E27	80 x 110	1000	R8060WESGRN	11341	5/50
60W	R80	240V/250V	Red	ES E27	80 x 110	1000	R8060WESRED	11343	5/50
60W	R80	240V/250V	Yellow	ES E27	80 x 110	1000	R8060WESYEL	11344	5/50

Hard Glass PAR38 Lamps

Quality hard glass incandescent PAR38 reflector lamps which can be used both indoors and outdoor

Features

- Prismatic hard glass lens
- Floodlight beam of 30°
- Manufactured to Standard AS60432.1:2007
- Internally fused for safety

Applications

- For domestic and commercial accent lighting
- Suitable for shop, display and feature lighting in homes and commercial buildings
- Coloured lamps are suitable for special effect and feature lighting in discos, bars and shop windows
- Suitable for outdoor floodlighting and illumination of buildings, landscape features and entertainment areas

Usage Notes

- These lamps can be installed outdoors provided they are used in a watertight lampholder
- A heat resistant rubber flange should be used between this lamp and the lampholder

Burning Position

- Universal



Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
ES BASE PAR38								
80W	240V	FLOOD	ES E27	123 x 136	2000	PAR3880WFL	11327	15
120W	240V	FLOOD	ES E27	123 x 136	2000	PAR38120WFL	11316	15
150W	240V	FLOOD	ES E27	123 x 136	2000	PAR38150WFL	11318	15



Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
ES BASE PAR38 - COLOURED								
100W	240V/250V	AMBER	ES E27	123 x 136	2000	KPAR38100WA	14099	15
100W	240V/250V	BLUE	ES E27	123 x 136	2000	KPAR38100WB	14097	15
100W	240V/250V	GREEN	ES E27	123 x 136	2000	KPAR38100WG	14098	15
100W	240V/250V	RED	ES E27	123 x 136	2000	KPAR38100WR	14101	15
100W	240V/250V	YELLOW	ES E27	123 x 136	2000	KPAR38100WY	14100	15



Soft Glass PAR38 Lamp

This blown glass incandescent PAR38 reflector lamp is suitable for use in interior accent lighting or protected exterior applications

Features

- Floodlight beam of 30°
- One piece blown glass construction
- Clear front lens with prismatic elements
- Manufactured to Standard AS2325:1993 and AS60432.1:2007
- Internally fused for safety

Applications

- For domestic and commercial accent lighting
- Suitable for shop, display and feature lighting in homes and commercial buildings
- Suitable for exterior floodlighting in protected applications

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
ES BASE SATIN								
150W	240V/250V	FLOOD	ES E27	123 x 136	2000	KPAR38150WFL	I4102	15



Infra Red Heat Lamps

Industrial grade infra red heat lamps manufactured to have a higher resistance to condensation and water, therefore reducing lamp breakage

Features

- Hard glass construction makes the lamp more resistant to thermal and mechanical stress
- Lamp life 5000 hours
- High quality aluminium reflective coating
- Wider than average heat distribution
- Manufactured to Standard AS2325:1993 and AS60432.1:2007
- Internally fused for safety

Applications

- For domestic, commercial and industrial applications where infra red heat is required
- Commonly used in bathroom heater/ fan units (subject to the maximum rated wattage of the unit and to manufacturer's recommendations)
- Suitable for indoor use only
- Not to be used for medical purposes

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Lamp life hours	Reference	Code	Carton Quantity
HEAT LAMP 240V HARD GLASS								
275W	240V	Clear	ES E27	125 x 200	5000	IR275ESK	I0233	12/24
375W	240V	Clear	ES E27	125 x 176	5000	IR375ESK	I6089	12/24

Spherical Lamps

Large spherical shaped incandescent lamps with an internal opaque coating resulting in an excellent diffused light when lit



Features

- Spherical shaped bulb
- Opaque internal coating provides a diffused light without harsh shadows
- Manufactured to Australian Standard AS60432.1:2007
- Internally fused for safety

Applications

- For domestic and commercial lighting
- Ideal for situations where glare needs to be kept to a minimum
- Suitable for indoor use only

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Lumen Output	Reference	Code	Carton Quantity
G80 BC BASE OPAL									
40W	240V/250V	Opal	BC B22	80 x 110	1000	342	G8040WBCO	10171	25
G80 ES BASE OPAL									
40W	240V/250V	Opal	ES E27	80 x 110	1000	342	G8040WESO	10172	25



T22 Lamp



T29 Lamp

Tubular Lamps

A range of small tubular shaped incandescent lamps designed for use in confined spaces

Features

- Tubular shaped bulb
- Manufactured to Australian Standard AS2325:1993
- Internally fused for safety

Applications

- For domestic, commercial and industrial lighting
- For use in small luminaires and confined spaces including cupboards, cabinets and sewing machines
- Suitable for indoor use only

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Average Life Hours	Reference	Code	Carton Quantity
BC BASE CLEAR								
25W	250V	Clear	BC B22	29 x 100	1000	T2925WBCC	10188	10/100
ES BASE CLEAR								
40W	250V	Clear	ES E27	29 x 100	1000	T2940WESC	11377	10/100
SBC BASE CLEAR								
25W	250V	Clear	SBC B15	22 x 60	1000	T2225WSBCC	10187	10/100
SES BASE CLEAR								
25W	250V	Clear	SES E14	22 x 60	1000	T2225WSESC	10186	10/100

Pilot Lamps



Normal Pilot Lamps

Extensive range of normal pilot lamps available in a selection of bases and sizes

Features

- Normal pilots are available in 240V, clear
- Internally fused for safety

Applications

- For domestic, commercial and industrial applications where space is limited
- Commonly used in lighting cupboards, cabinets, switchboards, artwork, signboards and in festive lighting
- Suitable for indoor use only

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Reference	Code	Carton Quantity
NORMAL PILOTS 240V							
BC BASE CLEAR							
15W	240V	Clear	BC B22	28 x 57	PIL15WBCC	10177	10/100
25W	240V	Clear	BC B22	28 x 57	PIL25WBCC	10181	10/100
ES BASE CLEAR							
15W	240V	Clear	ES E27	28 x 60	PIL15WESC	10178	10/100
25W	240V	Clear	ES E27	28 x 60	PIL25WESC	10182	10/100
SBC BASE CLEAR							
15W	240V	Clear	SBC B15	28 x 61	PIL15WSBCC	10179	10/100
25W	240V	Clear	SBC B15	28 x 61	PIL25WSBCC	10183	10/100
SES BASE CLEAR							
15W	240V	Clear	SES E14	28 x 64	PIL15WSESC	10180	10/100
25W	240V	Clear	SES E14	28 x 64	PIL25WSESC	10184	10/100



Microwave Lamp



Range Hood Lamp



Fancy Round Oven Lamp



Pilot Oven Lamp



Flush Pilot Oven Lamp

Microwave, Range Hood and Oven Lamps

This range of mains voltage lamps covers the replacement requirements of most domestic and commercial kitchen appliances

Features

- Microwave Lamps: designed to fit into most standard microwaves
- Range Hood Lamp: this 250V lamp is specifically designed for this application
- Oven Lamps: available in a range of sizes. All of these lamps feature a 300°C temperature rating and are manufactured with special heat resistant materials
- Internally fused for safety

Applications

- May be used to replace lamps in both domestic and commercial kitchen appliances
- Oven lamps can also be used in other high temperature environments

Burning Position

- Universal

Watts	Voltage	Finish	Base	Dimensions (mm)	Reference	Code	Carton Quantity
MICROWAVE LAMP 240V - NICKEL CAP							
NICKEL CAP CLEAR							
15W	240V	Clear	E17	22 x 54	MIC240V15WE17	I6382	100
25W	240V	Clear	E17	22 x 54	MIC240V25WE17	I0225	100
RANGE HOOD LAMP 250V							
SES CAP CLEAR							
40W	250V	Clear	SES E14	25 x 85	T2540WSESC	I5892	100
OVEN LAMP 250V							
BC BASE FANCY ROUND							
25W	250V	Clear	BC B22	45 x 71	OVENFR25WBCC	I1211	100
ES BASE FANCY ROUND							
25W	250V	Clear	ES E27	45 x 71	OVENFR25WESC	I1214	100
SES BASE FANCY ROUND							
40W	250V	Clear	SES E14	45 x 71	OVENFR40WSESC	I6380	100
ES BASE PILOT CLEAR							
15W	250V	Clear	ES E27	29 x 60	OVENPIL15WESC	I1300	50
25W	250V	Clear	ES E27	29 x 60	OVENPIL25WESC	I1308	50
SES BASE PILOT CLEAR							
15W	250V	Clear	SES E14	29 x 64	OVENPIL15WSESC	I1303	50
SES BASE FLUSH PILOT CLEAR							
15W	250V	Clear	SES E14	28 x 48	OVENFLPIL15WSESC	I6901	50
25W	250V	Clear	SES E14	28 x 48	OVENFLPIL25WSESC	I5437	50