



Commercial and
Domestic Light Fittings

Catalogue

Winter 2018/2019



JLEDS Ltd
Official Distributors
of Crompton Lamps

Lighting brilliance since 1878



BRAND NEW WEBSITE

www.cromptonlamps.com

Online ordering system and stock check

- All Phoebe LED fittings and Crompton Lamps products
- Live stock check
- Live customer prices
- Online ordering discount
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**PHOEBE
LED**

TRADE

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**PHOEBE
LED**

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Here at **PHOEBE LED** we are totally committed to bringing you first class, energy efficient, environmentally friendly, LED lighting products.

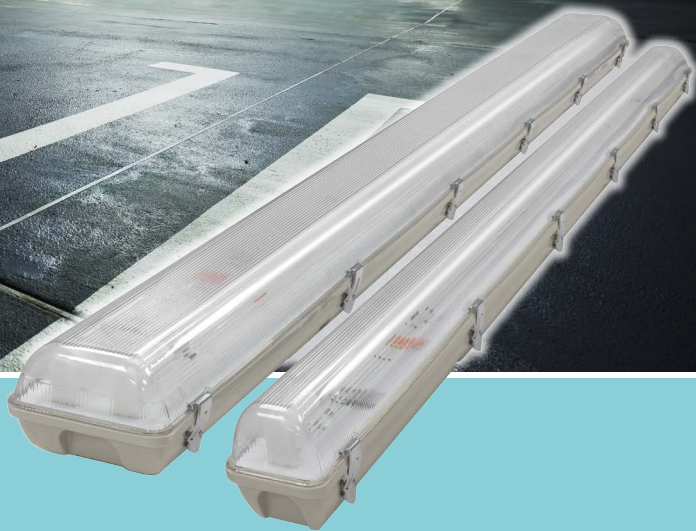
We utilise the very latest LED chips from the most reputable manufacturers in the world, the quality and efficiency of our design and production is focused on precise manufacturing consistency.

Simply cost effective, efficient, lighting products every time.

LED's dramatically reduce electrical running costs and carbon emissions converting up to 80% of energy into light.

As a cost-effective light source, LED's must also be considered for the massive reductions in maintenance costs over its lifetime (including labour and replacement of lamp costs as well as a reduction in disposal costs). Further savings can be made with a reduction of air conditioning costs due to the reduced heat emissions in most environments. LED's also emit minimal UV light at the same time.

Having over 20 years' experience in the LED market our team are focused on producing a product that has thermal design at the heart of its performance and is totally compliant to the current relevant standards for our markets. So you can be sure that **PHOEBE LED** products will enhance your future projects.



ATLANTA LED DOWNLIGHT

PHOEBE
LED

NEW

Energy efficient integrated LED downlight with adjustable bracket for surface mounting or to fit existing recessed installations (2.5" - 8")

- 3000K Warm White or 4000K Cool White
- 120° beam angle
- Constructed from corrosion resistant thermal plastic with a corrosion resistant PS diffuser
- 30,000 hours rated life
- 50,000 switching cycles
- Includes 25cm cable pre-wired to input
- Instant full light
- Dimensions: 230mm(d) x 14mm(h)
- Surface mount or recessed installation
- Cutout Ø 63.5-203mm (2.5" - 8") diameter for recessed installation
- IP20 rated for indoor use only
- Not suitable for dimming

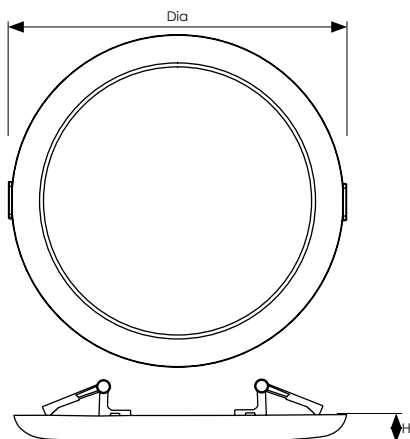


Recessed Installations: Adjustable Bracket to Fit Existing 2.5" to 8" Cutouts

Surface Mounted Installation



Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
							Dia	H	Cutout Ø	
Single Carton										
10536	18.5	240	Warm White	3000	1550	120°	230	14	63.5-203	1
10543	18.5	240	Cool White	4000	1600	120°	230	14	63.5-203	1



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy Efficiency Class: A++ (LED)

Energy Efficiency Class: A+ (LED)

Energy Efficiency Class: A (LED)

Energy Efficiency Class: C (LED)

Energy Efficiency Class: D (LED)

Energy Efficiency Class: E (LED)

Energy Efficiency Class: F (LED)

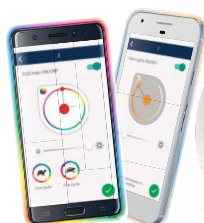
Energy Efficiency Class: G (LED)

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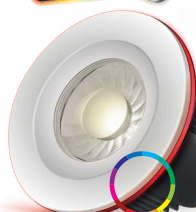


**PHOEBE
LED**

Spectrum LED Downlight with Bluetooth App Control



Spectrum Orion



RGB Colour Changing Rim



2200K-6500K Tuneable Rim

Mains operated fire rated* energy efficient integrated LED downlight, available with tuneable white spotlight and RGB/white colour changing ambient halolight.

- Twin light outputs can be used together or independently - 9417/9424 only
- Download the Phoebe LED Spectrum control app from Google Play or Apple App Store
- Fully dimmable spotlight tuneable from 2200K extra warm white to 6500K daylight colour temperature
- 30, 60 & 90 minute fire rated - Fully compliant and certified to BS476 Parts 21 and 22*
- Full spectrum RGB/White dimmable halolight with selectable colour or fast/slow cycle through colours options - 9417/9424 only
- Colour rendering index Ra≥80
- Long life 50,000 hours maintenance free operation
- 100,000 switching cycles
- IP65 rated, suitable for outdoor use
- Uses Bluetooth Low Energy (BLE)
- Instant full light

Product Code	Description	Watts (W)	Volts (V)	Colour Appearance Inner/Outer	Colour Temp (K)	Useful Lumens (lm)	Beam Angle	Dimensions (mm) Dia H Cutout ø	Order Qty
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Single Carton

10475	Orion (No Halo)	10	240	CCT/ -	2200-6500	650	40°	80 53 67-70	1
9417	RGB Halo	10	240	CCT/RGB	2200-6500	650	40°	80 55 67-70	1
9424	White Halo	10	240	CCT/CCT	2200-6500	650	40°	80 55 67-70	1

Accessories Single Carton

10505	Gloss Black Bezel							80	1
10512	Antique Brass Bezel							80	1

Supplied with a toolless loop-in/loop-out quick connector. *Part L Compliant of UK Building Regulations. Part B Compliant BS476 Parts 21 and 22. Suitable for 30 minute 600mm/15mm single layer standard wallboard, 60 minute 600mm/12.5mm twin layer fireboard and 90 minute 450mm/15mm twin layer fireboard ceilings.



Supplied with White, Chrome and Brushed Aluminium bezels with magnetic fastener for quick removal/change
Gloss Black and Antique Bronze bezels available separately



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

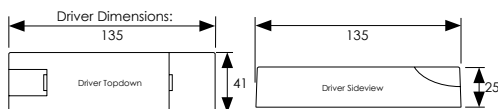
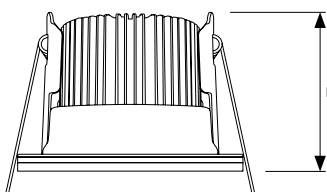
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LED



View on Youtube





Spectrum Smart Switch

PHOEBE
LED

Touch sensitive retrofit smart control switch for the Spectrum range of smart device controlled downlights. Ideal for wall control without the need to use any of your paired smart devices. Gives traditional functionality and convenience of a wall-mounted switch to your Spectrum downlights.

- Independent main light and halo light control
- Full colour and brightness control
- Touch-sensitive controls
- Wireless Bluetooth signalling to light group
- Supports a single group of up to 20x Spectrum downlights
- Switch requires an AC Neutral In feed from the lighting circuit (see wiring diagram)



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TRADE

Product Code	Volts (V)	Dimensions (mm)					Order Qty
		W	H	D ¹	D ²	D ³	
Single Carton							
10420	240	85	85	6	31	37	1

For use with Spectrum LED Downlights.

Maximum load 200W: Supports up to 20x Spectrum Downlights

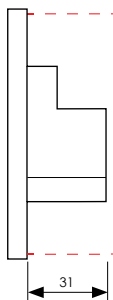
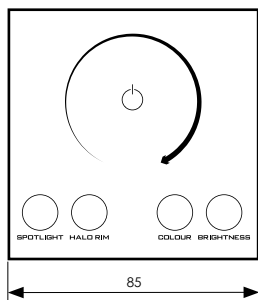
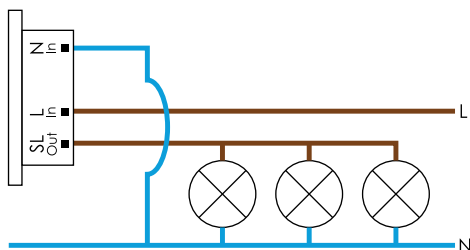


Smart device and App required for initial setup.



View on Youtube

Wiring Diagram



Fits in a standard 35mm back box



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy Rating: A++ (LED), A+, A, C, D, E, F, G (crossed out)

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PHOEBE
LED

FIRESAFE ECOLED DOWNLIGHT

NEW

Supplied with pre-wired
Easy-fit connector

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TRADE



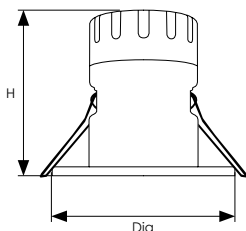
Fire rated energy efficient integrated LED downlight.

- 30, 60 & 90 minute fire rated - Fully compliant and certified to BS476 Parts 21 and 22
- 3000K warm white and 4000K cool white colour options
- Includes 3x finishes, white fixed base plus Chrome and Brushed Steel magnetic quick change bezels
- Colour rendering index Ra≥80
- Long life 35,000 hours maintenance free operation
- IP65 rated
- Supplied with Easy-fit connector
- Constructed from die-cast aluminium
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Instant full light

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
								Dia	H	Cutout ø	
Single Carton											
11274	6	240	Warm White	3000	520	560	40°	84	72	60-75	1
11281	6	240	Cool White	4000	540	590	40°	84	72	60-75	1

Supplied with pre-wired easy fit loop-in/loop-out connector. Installation may require advice from a qualified person. Part L Compliant of UK Building Regulations. Part B Compliant BS476 Parts 21 and 22. Suitable for 30 minute 600mm/15mm single layer Standard Wallboard, 60 minute 600mm/12.5mm twin layer Fireboard and 90 minute 450mm/15mm twin layer Fireboard ceilings.

* This product is compatible with most dimmer switches, please refer to next page for up-to-date list of compatible dimmer switches.



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy Rating: A++ (LED), A+, A, C, D (crossed out)

874/2012



FIRESAFE 2 LED DOWNLIGHT

PHOEBE
LED

NEW

Fire rated energy efficient integrated LED downlight with tri-colour selection-switch for use in a variety of applications.

- 30, 60 & 90 minute fire rated - Fully compliant and certified to BS476 Parts 21 and 22
- Tri-colour selection-switch under front bezel to quickly and easily set to either 3000K warm white, 4000K cool white or 6000K daylight colour temperature
- Includes 3x magnetic quick change bezel - White, Chrome and Brushed Steel
- Colour rendering index Ra≥80
- Long life 50,000 hours maintenance free operation
- IP65 rated
- Constructed from die-cast aluminium
- Instant full light
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*



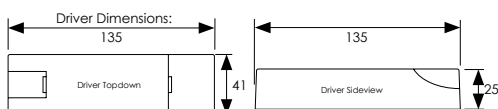
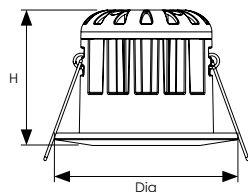
9

TRADE

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
								Dia	H	Cutout ø	
Single Carton											
11175	10	240	Warm/Cool/Daylight	3000/4000/6000	720	830	40°	82	60	67-75	1

Supplied with a toolless loop-in/loop-out quick connector. Part L Compliant of UK Building Regulations. Part B Compliant BS476 Parts 21 and 22. Suitable for 30 minute 600mm/15mm single layer Standard Wallboard, 60 minute 600mm/12.5mm twin layer Fireboard and 90 minute 450mm/15mm twin layer Fireboard ceilings.

* This product is compatible with most dimmer switches, please refer to website for an up-to-date list of compatible dimmer switches.



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The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy Efficiency Class: A++ (LED), A+, A, C, D (incandescent) - A++ to A are highlighted.

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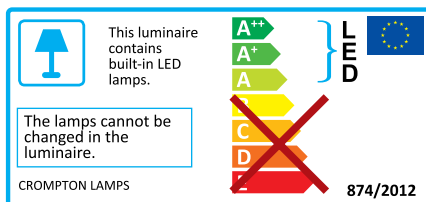
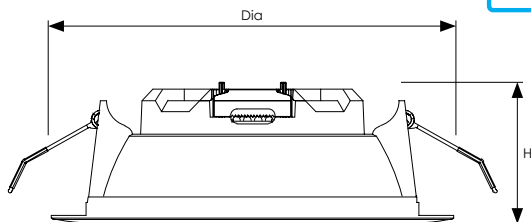
TRADE



LED CELINE
COMMERCIAL
DOWNLIGHT

- Long life 30,000 hours maintenance free operation
- 15,000 switching cycles
- IP44 rated suitable for bathroom zones 1 and 2
- Constructed from corrosion resistant thermal plastic
- Easy Installation, includes 1m cable pre-wired to input
- 4000K cool white colour temperature
- Colour rendering index $Ra \geq 80$
- Ideal replacement for PLC CFL downlights
- Instant full light output
- Back lit design to ensure light is uniform within the beam
- Chips mounted on aluminium heatsink for maximum thermal control
- Not suitable for dimming

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
								Dia	H	Cutout Ø	
Single Carton											
6317	15	240	Cool White	4000	990	1200	100°	180	60	160	1
6324	20	240	Cool White	4000	1240	1600	100°	230	60	210	1
6331	30	240	Cool White	4000	2100	2400	100°	230	60	210	1



CORINTH LED INTEGRATED DOWNLIGHT

PHOEBE
LED

Energy efficient integrated LED downlight for recessed installations.

- Constructed from corrosion resistant thermal plastic
- 100° beam angle
- Easy installation, includes 30cm cable pre-wired to input
- White finish with opal diffuser
- Long life 25,000 hours maintenance free operation
- 3000K warm white or 4000K cool white colour options
- Colour rendering index Ra≥80
- Instant full light
- IP20 rated for indoor use only
- Not suitable for dimming



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TRADE

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
								Dia	H	Cutout Ø	
Single Carton											
6515	5	240	Warm White	3000	320	400	100°	102	62	75-85	1
6522	5	240	Cool White	4000	320	400	100°	102	62	75-85	1
6539	10	240	Warm White	3000	540	680	100°	120	72	95-105	1
6546	10	240	Cool White	4000	540	680	100°	120	72	95-105	1
6553	14	240	Warm White	3000	800	990	100°	140	77	110-120	1
6560	14	240	Cool White	4000	800	990	100°	140	77	110-120	1
6577	20	240	Warm White	3000	1390	1600	100°	190	77	160-170	1
6584	20	240	Cool White	4000	1390	1600	100°	190	77	160-170	1



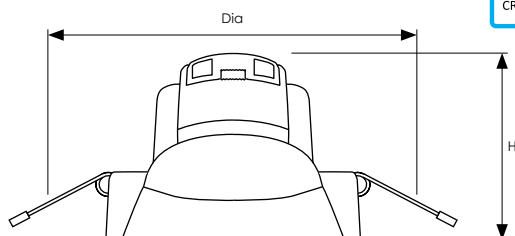
This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy efficiency class: A++ (LED)

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MELANA

LED ROUND BULKHEAD



Standard With Eyelid Cover



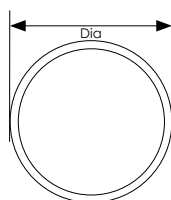
Mains operated energy efficient integrated LED round bulkhead with various options including eyelid cover, microwave sensor and 3 hour emergency.

- Suitable for wall or ceiling mounting, indoors or outdoors
- Fully IP66 rated
- High impact IK10 rating
- Long life 35,000 hours maintenance free operation
- 3000K and 4000K cool white colour temperature options (3000K STD Only)
- Colour rendering index Ra≥80
- Available in white or black finish with opal diffuser
- Constructed from tough polycarbonate
- Built-in safety isolating control gear with short circuit protection
- Instant full light
- Not suitable for dimming

Product Code	Finish	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)		Order Qty
									Dia	H	
Standard - Single Carton											
10628	White	15	240	Cool White	3000	1100	1300	110°	308	89	1
10635	Black	15	240	Cool White	3000	1100	1300	110°	308	89	1
6492	White	15	240	Cool White	4000	1100	1300	110°	308	89	1
6508	Black	15	240	Cool White	4000	1100	1300	110°	308	89	1
Microwave Sensor* - Single Carton											
10239	White	15	240	Cool White	4000	1100	1300	110°	308	89	1
10284	Black	15	240	Cool White	4000	1100	1300	110°	308	89	1
3 Hour Emergency** - Single Carton											
10246	White	15	240	Cool White	4000	1100	1300	110°	308	89	1
10291	Black	15	240	Cool White	4000	1100	1300	110°	308	89	1
Microwave Sensor* and 3 Hour Emergency** - Single Carton											
10253	White	15	240	Cool White	4000	1100	1300	110°	308	89	1
10307	Black	15	240	Cool White	4000	1100	1300	110°	308	89	1
Optional Eyelid Cover - Single Carton											
10277	White	-	-	-	-	-	-	-	-	-	1
10260	Black	-	-	-	-	-	-	-	-	-	1

* Microwave sensor range 5m - 7m, 140° angle, hold time 30 seconds, dims to 10% when no detection.

** Charging time 24hrs - Running time 3hrs at 20% light output.



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

LED Energy Rating: A++ (Green), A+ (Green), A (Green), B (Yellow), C (Yellow), D (Red), E (Red)

874/2012



MELANA LED OVAL BULKHEAD

PHOEBE
LED

Mains operated energy efficient integrated LED oval bulkhead available as standard or with eyelid cover.

- Suitable for wall or ceiling mounting, indoors or outdoors
- Fully IP66 rated suitable for outdoor use
- High impact IK10 rating
- Long life 30,000 hours maintenance free operation
- 100° beam angle
- 4000K cool white colour temperature
- Colour rendering index Ra≥80
- Black finish with opal diffuser
- Constructed from tough polycarbonate
- Built-in safety isolating control gear with short circuit protection
- Instant full light
- Not suitable for dimming



Standard



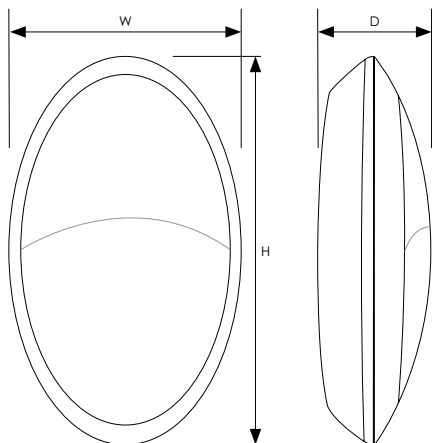
With Eyelid Cover

NEW

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TRADE

Product Code	Finish	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
									H	W	D	
Standard - Single Carton												
10574	Black	10.5	240	Cool White	4000	720	800	100°	260	160	79	1
With Eyelid Cover - Single Carton												
10593	Black	10.5	240	Cool White	4000	340	400	100°	260	160	79	1



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy Efficiency Class: A++ (LED)

Energy Efficiency Class: A (LED)

Energy Efficiency Class: C (LED)

Energy Efficiency Class: D (LED)

Energy Efficiency Class: E (LED)

Energy Efficiency Class: F (LED)

Energy Efficiency Class: G (LED)

874/2012





MELANA LED SLIM

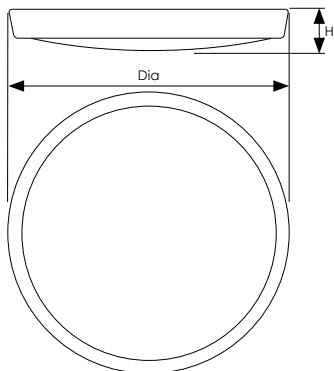
14

TRADE



- Long life 35,000 hours maintenance free operation
- IP54 rated suitable for bathroom zones 1 and 2
- Suitable for corridors, rest-rooms, stairwell, storerooms etc.
- 4000K cool white colour
- Colour rendering index $Ra \geq 80$
- White finish with opal diffuser
- Constructed from tough corrosion resistant plastic
- Instant full light
- Not suitable for dimming

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)		Order Qty
								Dia	H	
Single Carton										
8892	18	240	Cool White	4000	1500	1700	120°	300	40	1





This luminaire contains built-in LED lamps.

A++

A+

A

C

D

E

LED



The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

874/2012





MELANA LED SELECT

PHOEBE
LED

Mains operated colour selectable energy efficient integrated LED slimline bulkhead, suitable for wall or ceiling mounting, available as standard or with microwave sensor or 3 hour emergency options.

- Tri-colour select, 3000K warm white, 4000K cool white and 5000K neutral white colour options via recessed switch on rear of unit
- Long life 40,000 hours maintenance free operation
- IP54 rated suitable for bathroom zones 1 and 2
- Suitable for corridors, rest-rooms, stairwell, storerooms etc.
- Colour rendering index Ra≥80
- White finish with opal diffuser
- Constructed from tough corrosion resistant plastic
- Instant full light
- Not suitable for dimming



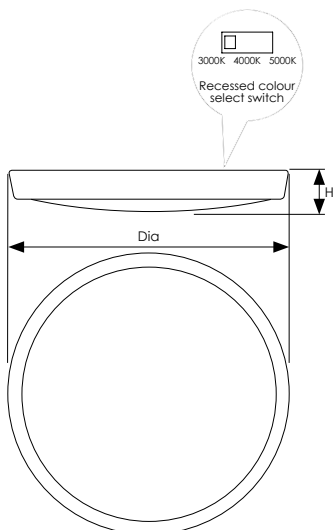
15

TRADE

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm) Dia H	Order Qty
Standard Single Carton									
10468	18	240	Warm/Cool/Neutral	3000/4000/5000	1500	1700	120°	300 40	1
Microwave Sensor * - Single Carton									
6393	18	240	Warm/Cool/Neutral	3000/4000/5000	1500	1700	120°	300 40	1
3 Hour Emergency ** - Single Carton									
6409	18	240	Warm/Cool/Neutral	3000/4000/5000	1500	1700	120°	300 48	1

* Microwave sensor range 5m - 7m, 140° angle, hold time 30 seconds, dims to 10% when no detection.

** Charging time 24 hours - Running time 3 hours at 20% light output.



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

A++
A+
A
C
D

LED

874/2012





MELANA

LED MINI BULKHEAD



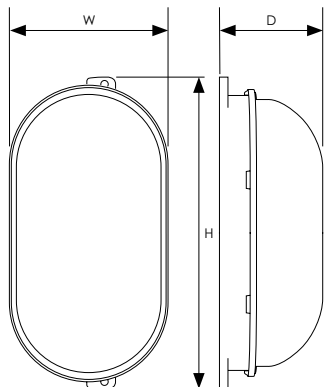
Mains operated energy efficient integrated LED mini bulkhead.

- Suitable for wall or ceiling mounting, indoors or outdoors
- Fully IP65 rated suitable for outdoor use
- Long life 15,000 hours maintenance free operation
- 130° beam angle
- 3000K warm white colour temperature
- Colour rendering index Ra≥80
- White finish with opal diffuser
- Constructed from tough polycarbonate
- Instant full light
- Not suitable for dimming

16

TRADE

Product Code	Finish	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
								H	W	D	
Standard - Single Carton											
11243	White	8	240	Warm White	3000	500	130°	210	105	69	1



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

A++
A+
A
C
D

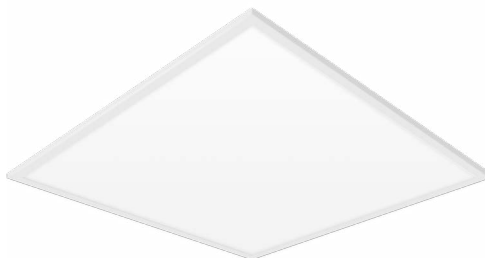
LED

874/2012



Energy efficient integrated LED panel.

- Constructed from aluminium frame and housing with diffuser
- -20° to 45° operating temperature
- Edge-lit LED technology with high efficiency 85lm/W (Athena+ 130lm/W)
- Long life 30,000 hour (Athena+ 50,000 hour) life maintenance free operation
- Available in a variety of colour options, 3000K warm white, 4000K cool white and 6000K daylight. Athena+ 4000K only
- 30,000 switching cycles
- IP20 rated for indoor use only
- Instant full light
- Not suitable for dimming

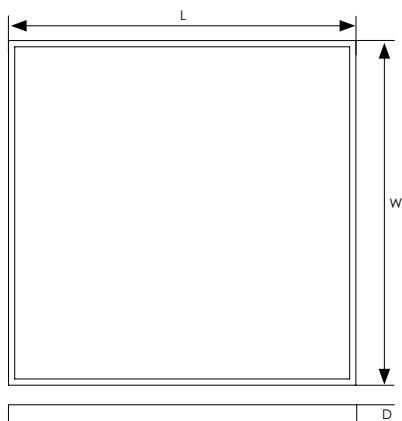


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TRADE

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
								W	L	D	
Athena Single Carton											
11199	40	240	Warm White	3000	3150	3350	120°	595	595	10	1
9646	40	240	Cool White	4000	3180	3400	120°	595	595	10	1
11182	40	240	Daylight	6000	3200	3450	120°	595	595	10	1
Athena+ Single Carton*											
9509	30	240	Cool White	4000	3750	3900	120°	595	595	10	1

* Item made to order lead time required



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy efficiency class: A++ (LED)

874/2012



**PHOEBE
LED**

MANTO



18

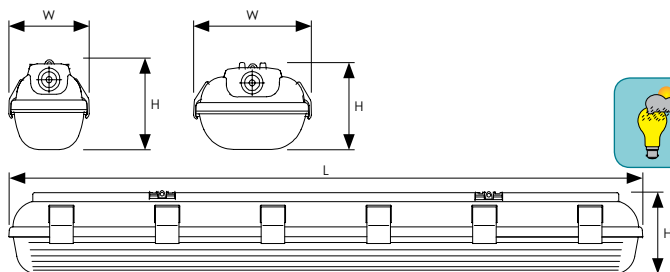
TRADE

IP65 fittings with anti-vandal stainless steel clips pre-wired to mains (240V) for use with Crompton Lamps LED T8 tubes only. For use in industrial, garage, workshop and food preparation applications. Suitable for conduit, surface or suspension mounting.

- Fused terminal block for safety
- Fully IP65 rated
- IK10 impact rating
- Standard 4ft/5ft or 6ft T8 lengths
- Single or twin 5ft and 6ft
- Moisture and acid resistance ABS body
- Polycarbonate diffuser
- Grade 316 tamper resistant stainless steel clips
- Continuous non-ageing gasket
- Only suitable for Crompton Lamps LED T8 tubes
- Not suitable for fluorescent T8 tubes as no control gear included

Product Code	Product Description	Compatible LED T8 Tubes See Pages 81-83			Dimensions (mm)			Order Qty
		Warm White	Cool White	Daylight	W	H	L	
Single Carton								
10611	Non-Corrosive IP65 4ft Single T8 Batten	LFT422WW	LFT422CW	LFT422DL	94	98	1265	1
5228	Non-Corrosive IP65 5ft Single T8 Batten	LFT524WW	LFT524CW	LFT524DL	94	98	1565	1
5235	Non-Corrosive IP65 6ft Single T8 Batten	N/A	LFT628CW	LFT628DL	94	98	1835	1
5242	Non-Corrosive IP65 5ft Twin T8 Batten	LFT524WW	LFT524CW	LFT524DL	138	97	1565	1
5259	Non-Corrosive IP65 6ft Twin T8 Batten	N/A	LFT628CW	LFT628DL	138	97	1835	1
Accessories								
5532	Stainless Steel Spare Clip Pack 5ft							1
5549	Stainless Steel Spare Clip Pack 6ft							1

See pages 101-103 for LED T8 Tubes.





IP65 integrated fittings for use in industrial, garage, workshop and food preparation applications

- Suitable for conduit, surface, or suspension mounting
- Constructed from tough IK07 impact rated, moisture and acid resistant ABS body with Polycarbonate diffuser
- IP65 rated for wet weather outdoor use
- Pre-wired with contiguous pass-through loop-in loop-out terminal blocks including permanent live for use with emergency models
- 50,000 hour life, 15,000 switching cycles
- 120° beam angle
- 4000K cool white colour temperature
- Colour rendering index ≥ 80
- Not suitable for dimming
- 3 hour emergency function*
- Microwave sensor with variable detection range, hold time and lux sensors*

19

TRADE

Product Code	Product Description	Watts (W)	Volts (V)	Colour Temp (K)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
							W	H	L	
Single Carton										
11021	LED Non-Corrosive 4ft	20	240	4000	2000	120	85	75	1270	1
11038	LED Non-Corrosive 4ft with Microwave Sensor	20	240	4000	2000	120	118	75	1270	1
11045	LED Non-Corrosive 4ft with 3-Hour Emergency	20	240	4000	2000	120	85	75	1270	1
11052	LED Non-Corrosive 4ft	40	240	4000	4000	120	118	75	1270	1
11069	LED Non-Corrosive 4ft with Microwave Sensor	40	240	4000	4000	120	118	75	1270	1
11076	LED Non-Corrosive 4ft with 3-Hour Emergency	40	240	4000	4000	120	118	75	1270	1
11083	LED Non-Corrosive 5ft	30	240	4000	3000	120	85	75	1570	1
11090	LED Non-Corrosive 5ft with Microwave Sensor	30	240	4000	3000	120	118	75	1570	1
11106	LED Non-Corrosive 5ft with 3-Hour Emergency	30	240	4000	3000	120	85	75	1570	1
11113	LED Non-Corrosive 5ft	60	240	4000	6000	120	118	75	1570	1
11120	LED Non-Corrosive 5ft with Microwave Sensor	60	240	4000	6000	120	118	75	1570	1
11137	LED Non-Corrosive 5ft with 3-Hour Emergency	60	240	4000	6000	120	118	75	1570	1

* 25%-100% Detection range (Max 10m) 5s-30min Hold time 2-2000lum light sensor Dims to 15% light output when sensor not triggered.

** EM Discharge ≥ 3 Hours, 16 hour charge time required.

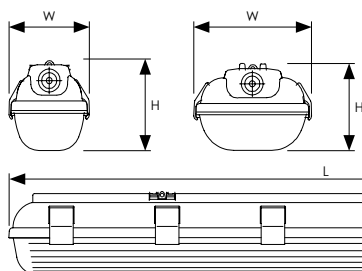
This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy Efficiency Class: A++ (LED)

874/2012



Grompton
LAMPS

20



320° diffused light

Direct retrofit for magnetic ballasts using included LED starter

40,000 hours

Cool white 4000K colour temperature

No mercury or hazardous materials

Single ended circuit for risk free installation



LED FULL GLASS T8 TUBES

See pages
101-103

Lighting brilliance since 1878

Robust steel T8 batten pre-wired to mains (240V) for use with Crompton Lamps LED T8 Tubes only. Constructed from a robust steel body with white gloss powder coated finish and polycarbonate end caps.

- Fused terminal block for safety
- Standard 4ft/5ft or 6ft T8 lengths
- Single or twin 5ft and 6ft
- IP20 rated for indoor use only
- Only suitable for Crompton Lamps LED T8 tubes
- Not suitable for fluorescent T8 tubes as no control gear included
- Optional clear polycarbonate shatter-proof diffuser with smooth exterior and ribbed interior for an attractive finish and excellent glare control



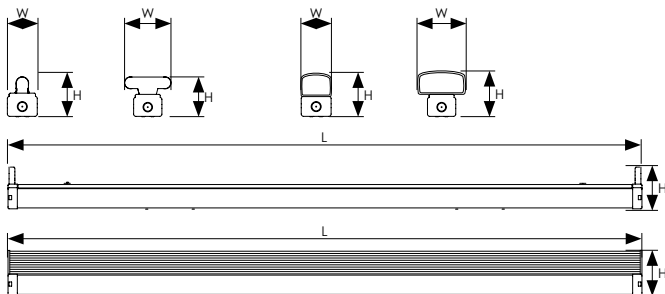
21

TRADE

Product Code	Product Description	Compatible LED Lamps See Pages 81-83			Dimensions (mm)			Order Qty
		Warm White	Cool White	Daylight	W	H	L	
T8 Battens - Single Carton								
10604	4ft Single T8 Batten	LFT422WW	LFT422CW	LFT422DL	61	82	1227	1
5143	5ft Single T8 Batten	LFT524WW	LFT524CW	LFT524DL	61	82	1527	1
5150	6ft Single T8 Batten	N/A	LFT628CW	LFT628DL	61	82	1791	1
5167	5ft Twin T8 Batten	LFT524WW	LFT524CW	LFT524DL	101	86	1527	1
5174	6ft Twin T8 Batten	N/A	LFT628CW	LFT628DL	101	86	1791	1
Diffusers - Carton								
5181	5ft Clear Single Diffuser				78	96	1527	2
5198	6ft Clear Single Diffuser				78	96	1791	2
5204	5ft Clear Twin Diffuser				118	98	1527	2
5211	6ft Clear Twin Diffuser				118	98	1791	2

See pages 101-103 for LED T8 Tubes.

*4ft diffuser available on request, call for details.



**PHOEBE
LED**

ATLAS-MINI LED SLIMLINE FLOODLIGHT

22

TRADE



Energy efficient integrated LED slim-line floodlights with or without PIR sensor.

- Long life 35,000 hours maintenance free operation, 50,000 switching cycles
- Fully IP66 rated, including the PIR sensor
- -20°C to 40°C operating temperature
- 4000K cool white colour temperature
- Colour rendering index Ra≥80
- Diecast aluminium with black or white powder coat finish, stylish thin body design
- Angled mounting bracket for ease of installation without the need to disassemble the fitting
- Includes 80cm VDE cable

PIR Sensor Models

- Controls for time, sensitivity and lux levels
- 120° monitoring angle
- Fitted with 4 Core VDE cable for optional control of multiple floodlights*
- Max detection range selectable from 5-12m
- Light hold after detection selectable from 10 seconds to 8 minutes

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Halogen Equiv. (W)	Dimensions (mm)	Order Qty
--------------	-----------	-----------	-------------------	-----------------	--------------------	-------------------	------------	--------------------	-----------------	-----------

Single Carton

Black Finish	White Finish												
7581	10314	10	240	Cool White	4000	760	900	110°	70	140	130	30	1
6416	10338	20	240	Cool White	4000	1450	1600	110°	100	201	193	34	1
6430	10352	30	240	Cool White	4000	2200	2400	110°	150	201	193	34	1
6454	10376	50	240	Cool White	4000	3850	4200	110°	200	298	285	40	1

With PIR - Single Carton

Black Finish	White Finish												
7598	10321	10	240	Cool White	4000	760	900	110°	70	140	188	51	1
6423	10345	20	240	Cool White	4000	1450	1600	110°	100	201	229	51	1
6447	10369	30	240	Cool White	4000	2200	2400	110°	150	201	229	51	1
6461	10383	50	240	Cool White	4000	3850	4200	110°	200	298	285	55	1

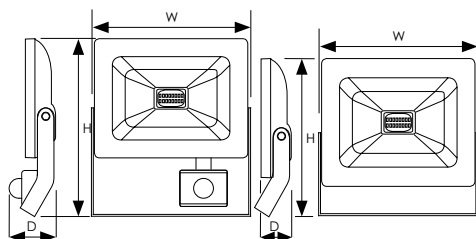
*Extra core becomes live when PIR activated which allows for multiple fittings to be controlled by one PIR.

This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

874/2012

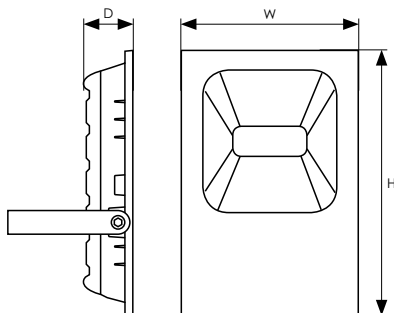


Mains operated IP65 commercial grade LED floodlights, ideal for illuminating large areas such as company car parks, industrial grounds or up-lighting buildings.

- 30,000 hour life
- 15,000 switching cycles
- 4000K colour temperature
- Colour rendering index Ra≥70
- IK06 die-cast aluminium body
- IK04 tempered glass
- Includes 1 metre pre-wired cable
- Fully IP65 rated
- Not suitable for dimming



Product Code	Watts (W)	Volts (V)	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
							W	H	D	
Single Carton										
9134	100	240	4000	8300	9000	110°	255	280	90	1
9141	150	240	4000	11500	13000	110°	290	365	90	1
9158	200	240	4000	16200	18000	110°	350	435	100	1





This luminaire contains built-in LED lamps.



LED

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

874/2012



**PHOEBE
LED**

LED PHOCARRY PORTABLE WORKLIGHT



Battery operated IP65 portable worklight. Rechargeable with car charger or mains chargers (supplied). Can be used direct from mains.

- Sturdy aluminium & iron construction
- Includes 12V in-car & 240V mains chargers
- Super bright 80lm/W LED COB
- 5 hour charge time
- 3-4 hours operation from a single charge
- Up to 8 hours with Carrylight low setting
- 40,000 hour life
- 20,000 switching cycles
- 6000K daylight colour temperature
- Colour rendering index Ra≥70
- IP65 rated - Suitable for outdoor use

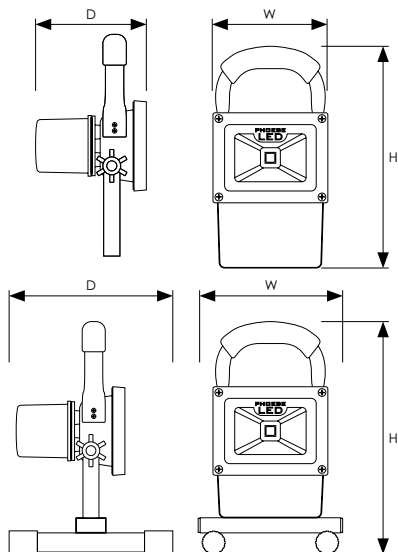
Carrylight additional features

- Includes soft carry case
- High/low beam settings (800lm/400lm)
- up to 8 hours operation from a single charge (low beam setting)

24

TRADE

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
							W	H	D	
LED Portable Carrylight - Single Carton										
5594	10	12	Daylight	6000	800	110°	140	220	115	1
LED Portable Worklight - Single Carton										
5600	10	12	Daylight	6000	800	110°	145	240	160	1
5617	20	12	Daylight	6000	1600	110°	215	285	185	1
LED Portable Worklight Accessories - Single Blister Pack										
5709	Magnetic Feet pack for Phoebe LED 10W/20W Work Lights									1



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

A++
A+
A
B
C
D
E

LED

874/2012



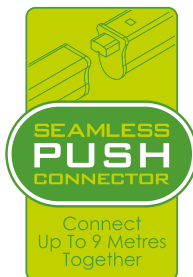


LED LINK-LIGHT



Lightweight LED link-light with maintenance free integrated SMD LED technology. Ideal for under cabinet kitchen lighting or other concealed lighting applications. Connect up to 9 metres of link-lights for continuous seamless lighting.

- 25,000 hour life
- 15,000 switching cycles
- 3000K warm white or 4000K cool white colour options
- Colour rendering index Ra≥80
- Choice 300mm, 600mm, 900mm or 1200mm lengths
- Opal lens
- Not suitable for dimming
- Class II
- IP20 suitable for indoor use only

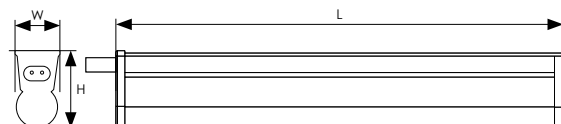
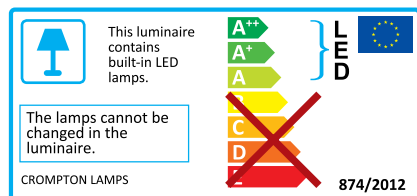


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TRADE

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
							W	H	L	
LED Link-Light - Single Carton*										
4320	5	240	Warm White	3000	340	180°	22.5	36	308	1
4337	8	240	Warm White	3000	650	180°	22.5	36	582	1
4344	11	240	Warm White	3000	950	180°	22.5	36	882	1
4351	15	240	Warm White	3000	1350	180°	22.5	36	1182	1
4368	5	240	Cool White	4000	380	180°	22.5	36	308	1
4375	8	240	Cool White	4000	700	180°	22.5	36	582	1
4382	11	240	Cool White	4000	1000	180°	22.5	36	882	1
4399	15	240	Cool White	4000	1400	180°	22.5	36	1182	1
LED Link-Light Accessories - Single Carton										
4542	0.5m Link-Lead									
4559	1.0m Link-Lead									

*Contents Include: 1x LED Link-Light, 1x End Cap, 2x Fixing Brackets, 1x 100cm Power Lead, 1x 20cm Connecting Lead.



**PHOEBE
LED**



Be your own lighting designer with these high quality customizable under-cabinet LED lights. Featuring an ultra-slim design in a variety of lengths. Connectors, leads, switches and drivers are also available.

- 40,000 hour life
- 20,000 switching cycles
- 3000K warm white or 4000K cool white colour options
- Colour rendering index Ra≥82
- Phoebe LED driver required
- Dimmable - using optional dimmer switch (product code:5020)
- IP20 rated suitable for indoor use only

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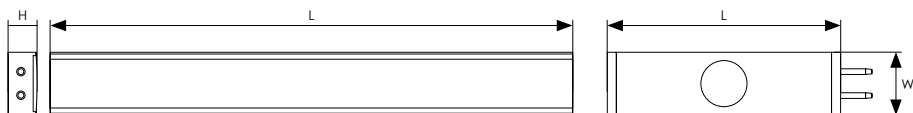
TRADE



Product Code	Product Description	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
								W	H	L	
LED Mini Link-Light - Single Carton											
4894	LED Mini Link-Light 15cm	2.5	24	Warm White	3000	195	100	18	8	150	1
4900	LED Mini Link-Light 30cm	5	24	Warm White	3000	325	100	18	8	300	1
4917	LED Mini Link-Light 60cm	9	24	Warm White	3000	590	100	18	8	600	1
4924	LED Mini Link-Light 100cm	15	24	Warm White	3000	975	100	18	8	1000	1
4931	LED Mini Link-Light 15cm	2.5	24	Cool White	4000	195	100	18	8	150	1
4948	LED Mini Link-Light 30cm	5	24	Cool White	4000	325	100	18	8	300	1
4955	LED Mini Link-Light 60cm	9	24	Cool White	4000	590	100	18	8	600	1
4962	LED Mini Link-Light 100cm	15	24	Cool White	4000	975	100	18	8	1000	1
Power Supply - Single Carton											
4979	20W Driver & On/Off Switch	20	240					40	22	125	1
4986	36W Driver & On/Off Switch	36	240					51.5	31.5	103	1
4993	60W Driver & On/Off Switch	60	240					52.5	30	115	1
5006	120W Driver & On/Off Switch	120	240					65.5	35	162	1
Switches - Single Packet											
5013	Additional Touch Sensitive On/Off Switch							18	8	67	1
5020	Touch Sensitive Dimmer Switch							18	8	67	1
5037	Motion Sensor On/Off Switch							18	8	67	1

Mini Link-Light includes: 1x Mini Link-Light Length, 1x Clear Connector, 1x Clear End Cap and 2x Mounting Brackets.

Mini Link-Light Power Supply includes: 1x Power Supply, 1x Touch Sensitive On/Off Switch, Power Leads, 3M Adhesive Pads.

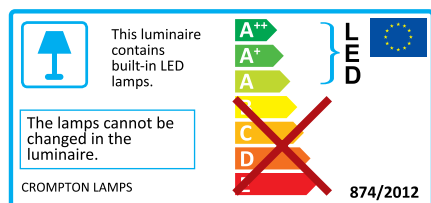




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TRADE

Product Code	Product Description	Dimensions (mm)			Order Qty
		W	H	L	
Link-Leads - Single Packet					
5068	4-Way Adapter Lead			500	1
5044	Additional Power Lead			500	1
5051	Link-Lead (Male to Male) - Flexibly Connects Link-Light to Link-Light			500	1
5648	Link Lead (Male to female) - Flexibly Connects Switch to Link-Light			500	1
Connectors - Single Packet					
5075	2-Way Connector Left	20	12	20	1
5082	2-Way Connector Right	20	12	20	1
5099	3-Way Connector T-Shaped	20	12	20	1
5105	4-Way Connector	20	12	20	1
5112	Internal Corner Connector	20	12	12	1
Mounting Brackets - Single Packet					
5129	Replacement Mounting Brackets (Pack of 4)				1
5136	45° Angled Mounting Brackets (Pack of 4)				1
Point-of-Sale Marketing					
4891	LED Mini Link-Light Foam Slat-Wall Header Card	800	300		1
4892	LED Mini Link-Light Interactive Display Board	400	300		1
4893	LED Mini Link-Light Pack of 50 Flyers	99	210		1



**PHOEBE
LED**



28

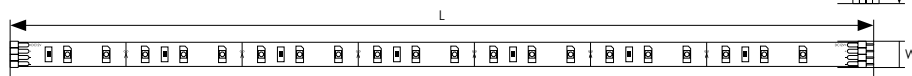
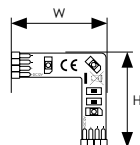
TRADE

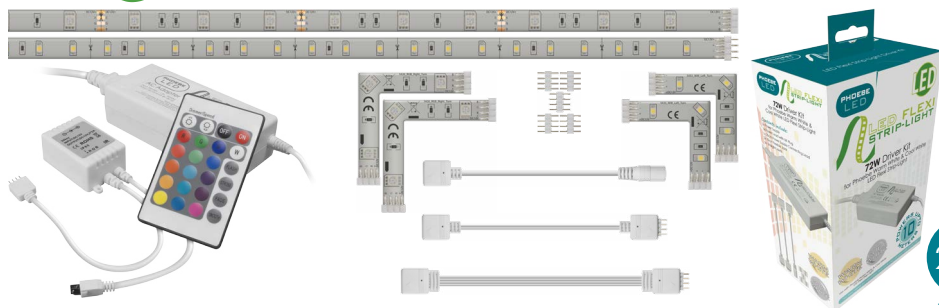


Flexible LED strip-light, with a self-adhesive backing, can be attached to almost any surface. Suitable for indoor or outdoor applications. LED strip light can be cut at regular intervals for custom DIY applications.

- 20,000 hour life
- RGB, warm white or cool white colour options
- RGB driver kit includes infrared remote control and receiver with dimming, strobe and flash functions
- Class II
- Fully IP65 rated
- Additional accessories include corner pieces and flexible connecting leads

Product Code	Product Description	Watts		Volts	Colour Appearance	Dimensions (mm)			Order Qty
		(W)	(V)			W	H	L	
RGB LED Flexi Strip-Light 5 Metre Kit - Blister Pack									
6386	5M LED Flexi Strip-Light Kit RGB Contents: 1x 30W AC power adapter with integrated UK plug, 1x infrared remote control, 1x infrared receiver, 2x 10cm flexible joints.	30	240		RGB	10	3	5000	1
7611	Accessory Pack For 5m Strip Kit RGB (6386) Contents: 1x 15cm power cable with clamp to one end and 2x 15cm flexible joints with clamps to both ends. Requires separate driver kit (5389)								
RGB LED Flexi Strip-Light - Single Carton									
5297	0.5M LED Flexi Strip-Light RGB (Requires Driver 5389)	3.6	12		RGB	10	3	500	1
5303	1.0M LED Flexi Strip-Light RGB (Requires Driver 5389)	7.2	12		RGB	10	3	1000	1
5310	2.0M LED Flexi Strip-Light RGB (Requires Driver 5389)	14.4	12		RGB	10	3	2000	1
RGB LED Flexi Strip-Light Corners - Single Packet									
5419	LED Flexi Strip-Light RGB Left Bend (Qty 2)	0.72	12		RGB	53	3	53	1
5426	LED Flexi Strip-Light RGB Right Bend (Qty 2)	0.72	12		RGB	53	3	53	1
RGB LED Flexi Strip-Light Leads/Connectors - Single Packet									
5518	10cm Flexible Joint RGB (Qty 2)					13.5	6.5	100	1
5525	50cm Flexible Joint RGB (Qty 2)					13.5	6.5	500	1
5402	Straight Joints					10	2.5	10	1
RGB LED Flexi Strip-Light Driver - Single Carton									
5389	RGB Driver Kit Contents: 1x AC power adapter, 1x infrared remote control, 1x infrared receiver, 1x power lead with UK plug, 1x 20cm power supply connecting lead, 2x 10cm flexible joints, 5x straight joints.	72	240			53	33	119	1



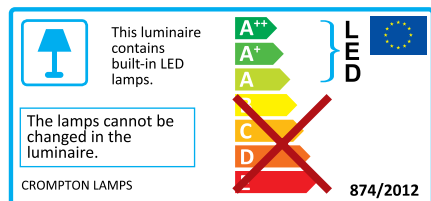


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TRADE

Product Code	Product Description	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Dimensions (mm) W H L	Order Qty
Warm White Flexi Strip-Light 5 Metre Kit - Blister Pack								
6362	5M LED Flexi Strip-Light Kit WW Contents: 1x 30W AC power adapter with integrated UK plug, 2x 10cm flexible joints.	30	240	Warm White	3000	1800	10 3 5000	1
7604	Accessory Pack For 5m Strip Kit CW/WW (6362/6379) Contents: 1x 15cm power cable with clamp to one end and 2x 15cm flexible joints with clamps to both ends. Requires separate driver kit (5396)							
Warm White LED Flexi Strip-Light - Single Carton								
5327	0.5M LED Flexi Strip-Light WW (Req. Driver 5396)	3.6	12	Warm White	3000	180	10 3 500	1
5334	1.0M LED Flexi Strip-Light WW (Req. Driver 5396)	7.2	12	Warm White	3000	360	10 3 1000	1
5341	2.0M LED Flexi Strip-Light WW (Req. Driver 5396)	14.4	12	Warm White	3000	720	10 3 2000	1
Warm White LED Flexi Strip-Light Corners - Single Packet								
5433	LED Flexi Strip-Light WW Left Bend (Qty 2)	0.72	12	Warm White	3000	18	40 3 40	1
5792	LED Flexi Strip-Light WW Right Bend (Qty 2)	0.72	12	Warm White	3000	18	40 3 40	1
Cool White LED Flexi Strip-Light 5 Metre Kit - Blister Pack								
6379	5M LED Flexi Strip-Light Kit CW Contents: 1x 30W AC power adapter with integrated UK plug, 2x 10cm flexible joints.	30	240	Cool White	5500	1900	10 3 5000	1
7604	Accessory Pack For 5m Strip Kit CW/WW (6362/6379) Contents: 1x 15cm power cable with clamp to one end and 2x 15cm flexible joints with clamps to both ends. Requires separate driver kit (5396)							
Cool White LED Flexi Strip-Light - Single Carton								
5358	0.5M LED Flexi Strip-Light CW (Req. Driver 5396)	3.6	12	Cool White	5500	200	10 3 500	1
5365	1.0M LED Flexi Strip-Light CW (Req. Driver 5396)	7.2	12	Cool White	5500	380	10 3 1000	1
5372	2.0M LED Flexi Strip-Light CW (Req. Driver 5396)	14.4	12	Cool White	5500	740	10 3 2000	1
Cool White LED Flexi Strip-Light Corners - Single Packet								
5440	LED Flexi Strip-Light CW Left Bend (Qty 2)	0.72	12	Cool White	5500	19	40 3 40	1
5808	LED Flexi Strip-Light CW Right Bend (Qty 2)	0.72	12	Cool White	5500	19	40 3 40	1
Warm White/Cool White LED Flexi Strip-Light Leads/Connectors - Single Packet								
5457	10cm Flexible Joint WW/CW (Qty 2)						13.5 6.5 100	1
5464	50cm Flexible Joint WW/CW (Qty 2)						13.5 6.5 500	1
5402	Straight Joints						10 2.5 10	1
Warm White/Cool White LED Flexi Strip-Light Driver - Single Carton								
5396	WW/CW Driver Kit	72	240				53 33 119	1

Contents: 1x AC power adapter, 1x power lead with UK plug, 1x 20cm power supply connecting lead, 2x 10cm flexible joints, 5x straight joints.



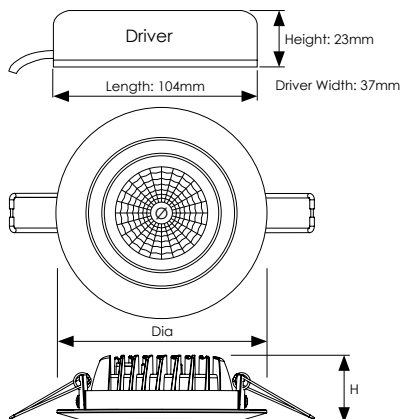


Mains operated energy efficient adjustable LED downlight, featuring sunset dim technology, dims from 3000K Warm White at full output to 1900K Extra Warm White at 10% light output.

- $\pm 30^\circ$ adjustable LED downlight
- Features Sunset Dim technology; as the luminaire is dimmed the colour temperature becomes warmer to recreate the cosy ambient feeling of a traditional halogen lamp
- Long life 30,000 hours
- IP44 rated, suitable for use in bathroom zones 1-2
- Constructed from die-cast aluminium
- Useful lumens 600lm - total lumens 660lm
- Instant full light
- Recommended for indoor use only
- DuoDim™ Dimmable Technology compatible with both leading and trailing edge dimmers*

Product Code	Watts (W)	Volts (V)	Colour Appearance and Temperature (K)	Beam Angle	Useful/Total Lumens (lm)	Dimensions (mm)			Order Qty
						Dia	H	Cutout ø	
Single Carton									
9981	11.5	240	3000K Warm White to 1900K Extra Warm White	38°	600/660	100	32	83	1

* This product is compatible with most dimmer switches, please refer to www.phoebeled.com or www.cromptonlamps.com for up-to-date list of compatible dimmer switches.



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy efficiency class: A++ (LED)

874/2012





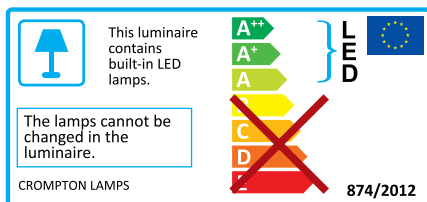
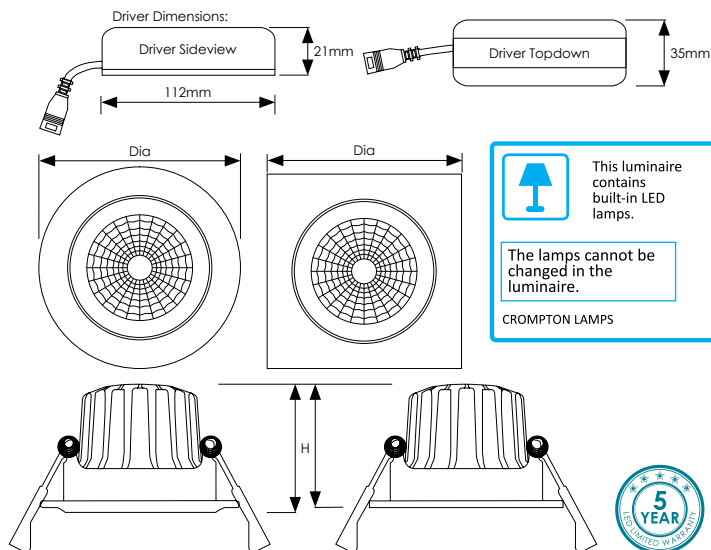
- Long life 40,000 hours maintenance free operation
- Available in 3000K warm white or 4000K cool white
- IP54 rated suitable for use in bathrooms zones 1-2
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Includes dimmable LED driver
- Polycarbonate lens and diecast aluminium with a white finish
- Instant full light



31

PROJECT

* This product is compatible with most dimmer switches, please refer to www.phoebeled.com for up-to-date list of compatible dimmer switches.



PHOEBE
LED

HERA DUAL LED DOWNLIGHT

32

PROJECT



Mains operated energy efficient integrated LED downlight, featuring twin light outputs for varied lighting moods.

- Twin light outputs can be used together or independently
- Switch on and off within 3 seconds to change lighting mode from a standard wall switch
- 3000K warm white inner 24° spot light
- 6000K daylight outer light
- 7628 has 4000K inner and outer lights
- Colour rendering index Ra≥80
- Long life 35,000 hours maintenance free operation
- 60,000 switching cycles
- IP20 rated for indoor use only
- 7567/7574 white finish 7628 silver finish
- Faceted reflector with COB chip mounted design for low glare
- Instant full light
- Not suitable for dimming

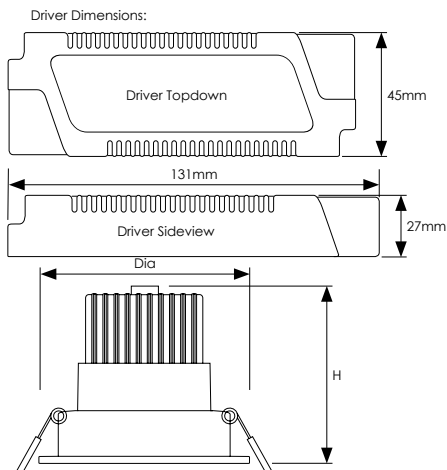
Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour	Useful/Total	Dimensions (mm)			Order Qty
	Inner/Outer		Inner/Outer	Temp (K)	Lumens (lm)	Dia	H	Cutout ø	
Single Carton									
7567	12*	240	Warm White/Daylight	3000/6000	700/770	92	93	78	1
7574	20**	240	Warm White/Daylight	3000/6000	1100/1200	120	95	105	1
7628	12*	240	Cool White/Cool White	4000/4000	700/770	92	93	78	1

* 9W Inner and 3W Outer, 12W total when both illuminated.

** 15W Inner and 5W Outer, 20W total when both illuminated.



7628 - Silver finish
4000k/4000k inner/outer





This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

A++
A+
A
C
D

LED

874/2012



View on Youtube



Energy efficient recessed downlight with loop-in/loop-out terminal block. Features a tri-colour selection switch to change between 3000K warm white, 4000K cool white or 5700K natural white. Ideal replacements for 4", 6" or 8" CFL downlights.

- Constructed from tough polycarbonate
- Tri-colour selection switch 3000K/4000K/5700K
- Colour rendering index Ra≥80
- 40,000 hour life
- 100,000 switching cycles
- IP54 rated for bathroom zones 1 and 2
- Fully dimmable - compatible with leading/trailing edge dimmers*

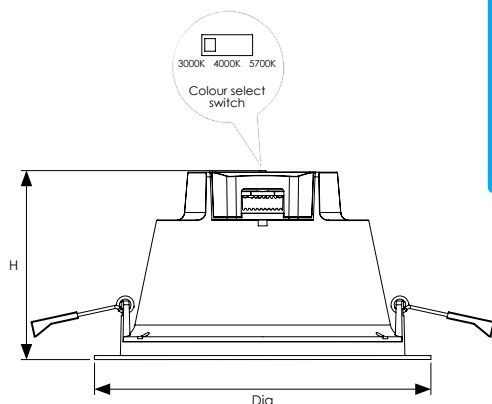


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PROJECT

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
								Dia	H	Cutout ø	
Single Carton											
9554	13	240	Warm/Cool/Natural	3000/4000/5700	1250	1300	90°	145	82	125-135	1
9561	18	240	Warm/Cool/Natural	3000/4000/5700	1650	1800	90°	172	95	150-165	1
9578	25	240	Warm/Cool/Natural	3000/4000/5700	2400	2500	90°	228	98	200-210	1

* This product is compatible with most dimmer switches, please refer to www.phoebeled.com for up-to-date list of compatible dimmer switches.



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy efficiency class: A++ (LED)

Energy efficiency class: A+ (LED)

Energy efficiency class: A (LED)

Energy efficiency class: C (LED)

Energy efficiency class: D (LED)

Energy efficiency class: E (LED)

874/2012





34

PROJECT



Energy efficient integrated LED ceiling mounted or drop pendant downlight.

- Hollow ring design with diffused light emitting from inner surface
- Suitable for home use, office, hotel, restaurants and more
- Constructed from corrosion resistant plastic
- 40,000 hour life
- 3000K warm white or 4000K cool white colour options
- Colour rendering index Ra≥80
- Instant full light
- Not suitable for dimming

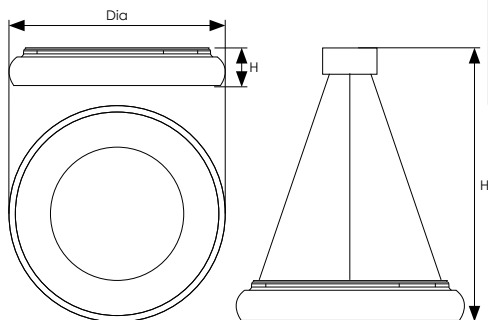
Drop Pendant Versions

- Adjustable drop from 15cm to 150cm

Ceiling Mounted Versions

- Mount as either hollow ring style or full white metal backplate - supplied
- Backplate covers any hole <298mm Ø. Ideal to replace PLC 26W CFL recessed downlight with this stylish LED luminaire

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
								Dia	H	Drop	
Ceiling Mounted - Single Carton											
8878	25	240	Warm White	3000	2000	2200	120°	298	51		1
6348	25	240	Cool White	4000	2000	2200	120°	298	51		1
Drop Pendant - Single Carton											
8885	25	240	Warm White	3000	2000	2200	120°	298	225	225-1575	1
6355	25	240	Cool White	4000	2000	2200	120°	298	225	225-1575	1



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy Efficiency Class: A++ (LED)

874/2012



LED POLO WALL LIGHT

PHOEBE
LED

Energy efficient integrated LED wall mounted downlight.

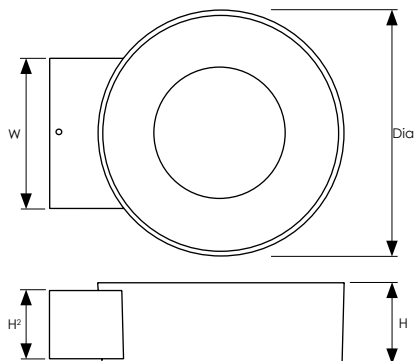
- Fully IP65 rated
- Hollow ring design with diffused light emitting from inner surface
- Perfect for gardens and feature lighting
- Constructed from aluminium with a polycarbonate cover
- 4000K cool white colour temperature
- 40,000 hours average rated life
- 100,000 switching cycles
- Not suitable for dimming
- Instant full light



35

PROJECT

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Beam Angle	Dimensions (mm)				Order Qty
							Dia	H	H²	W	
Single Carton											
9608	8	240	Cool White	4000	510	120°	140	59	54	90	1



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy efficiency class: A++ (LED), A+, A, C, D (incandescent). LED is the most efficient class shown.

874/2012

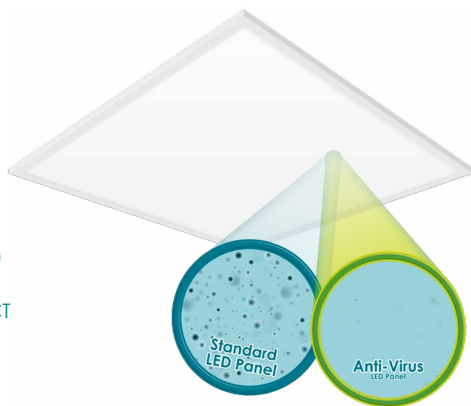


PHOEBE
LED

LED
GALANOS
HEALTH

36

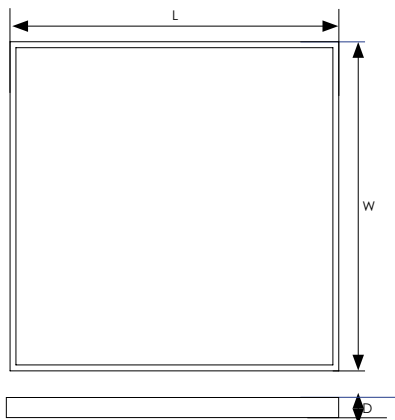
PROJECT



Energy efficient anti-virus integrated LED panel.

- Anti-virus coating, with anti-microbial, self-cleaning, air purifying and de-odourising properties
- Ideal for environments cleanliness is desired i.e. vets, hospitals, schools, dentists, doctors surgeries or beauticians
- Constructed from an aluminium frame with polycarbonate diffuser
- 4000K cool white colour temperature
- Colour rendering index Ra≥80
- Edge-lit LED technology with high efficiency 83lm/W
- 30,000 hour maintenance free operation
- IP40 rated for indoor use
- -20°C to 45°C operating temperature
- Instant full light
- Not suitable for dimming

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
								W	L	D	
Single Carton											
7086	36	240	Cool White	4000	3000	3200	110°	595	595	10	1



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy efficiency class: A++ (LED)

Energy efficiency class: A (LED)

Energy efficiency class: C (LED)

Energy efficiency class: D (LED)

874/2012



LED GALANOS

PHOEBE
LED

Energy efficient integrated LED decorative panel, with optional 3 hour emergency kit.

- Aluminium reflector with prismatic diffuser, anti-glare with UGR <19 rating
- Long life 40,000 hours maintenance free operation
- 4000K cool white colour temperature
- Cold rolled steel construction, phosphate surface treated for corrosion resistance, flame resistance and wear resistance
- -20°C to 45°C operating temperature
- Instant full light
- Not suitable for dimming

3 Hour Emergency Kit

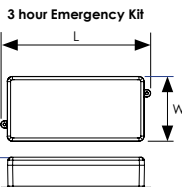
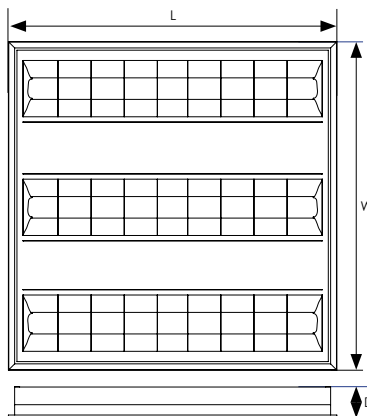
- Self-test function and charging indicator
- Built-in 4.0Ah lithium battery, 3 hour emergency duration
- Constant wattage emergency driver, switches between charge and discharging with power cut and restoration



37

PROJECT

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
								W	L	D	
Single Carton											
6478	33	240	Cool White	4000	3100	3300	90°	595	595	56	1
3 Hour Emergency Kit - Single Carton											
6485	3 Hour Emergency Kit with charging indicator for LED Galanos Panel							104	240	51.7	1



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy Efficiency Class: A++ (LED)

Energy Efficiency Class: A (LED)

Energy Efficiency Class: C (LED)

Energy Efficiency Class: D (LED)

874/2012



PHOEBE
LED



LED mains powered LED floodlight, supplied with 17cm garden spike, can also be surface mounted.

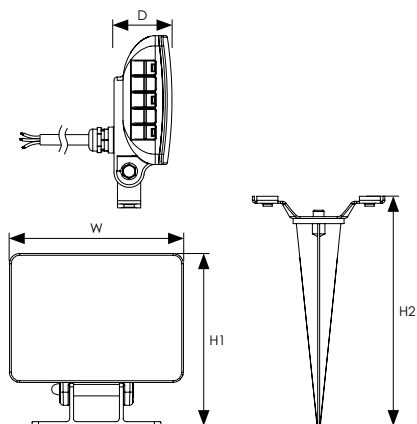


38

PROJECT

- IP65 rated for outdoor use
- Suitable for electronic switching, electronic timers and PIR sensors
- Constructed from tough IK07 rated ASA plastic, with diecast aluminium spike
- Suitable for gardens to illuminate features such as statues, shrubs, trees and flowers or to illuminate walls and fences/trellises etc
- 1 metre VDE cable attached
- 4000K cool white colour temperature
- Colour rendering index Ra≥80
- 25,000 hour life
- 12,500 switching cycles
- Instant full light
- Not suitable for dimming

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Halogen Equiv. (W)	Dimensions (mm)				Order Qty
									H1	W	D	H2	
Single Carton													
6188	10	240	Cool White	4000	820	1000	60°	70	134	135	43	174	1



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy efficiency class: A++ (LED)

Energy efficiency class: A (LED)

Energy efficiency class: C (LED)

Energy efficiency class: D (LED)

874/2012



GAIA LED WALL WASHER

PHOEBE
LED

40W energy efficient flicker free LED
integrated recessed wall washer.

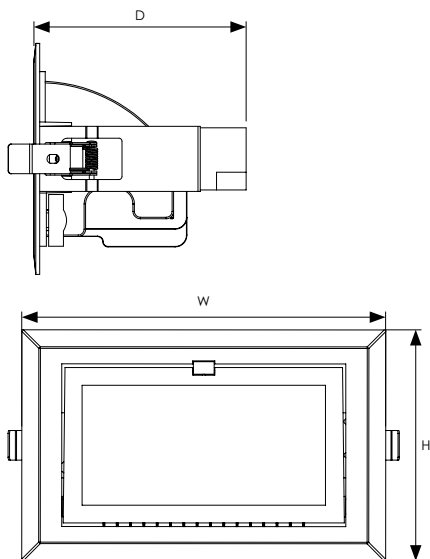
- High frequency for flicker free illumination
- helps to eliminate eye strain
- Long life 40,000 hours maintenance free
- Colour rendering index Ra≥80
- Ideal for jewellery shop windows and
retail displays
- Aluminium construction
- 4000K cool white colour temperature
- Ambient operating temperature -20°C
to 45°C
- Instant full light
- IP20 rated for indoor use only
- Not suitable for dimming



39

PROJECT

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)				Order Qty
								W	H	D	Cutout	
Single Carton												
7291	40	240	Cool White	4000	3300	3500	120°	246	156	145	225x130	1



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

A++
A+
A
B
C
D
E

LED

874/2012



**PHOEBE
LED**

**LED
ELECTRA**

NEW

40

PROJECT



Mains operated energy efficient integrated LED Recessed Scoop Light, dual use for downlight/spotlight.

- Long life 30,000 hours maintenance free operation
- 100,000 switching cycles
- Available in 3000K warm white or 4000K cool white
- 355° rotation and 0° to 40° tilt angle
- Includes LED driver
- Polycarbonate lens and diecast aluminium in a white finish
- IP20 rated suitable for indoor use only
- Not suitable for dimming
- Instant full light

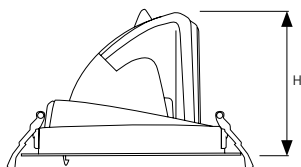
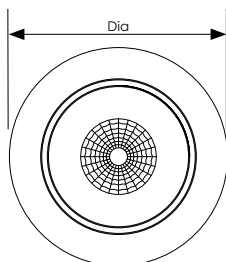
Product Code	Product Description	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
									Dia	H	Cutout ø	
Single Carton												
10406	Recessed Scoop	37	240	Warm White	3000	3750	4000	25°	190	137	175	1
10413	Recessed Scoop	37	240	Cool White	4000	3800	4050	25°	190	137	175	1



From 0° Downlight



Up to 40° Spotlight



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS



874/2012



LED ROTATORSPOT



Bring your display cabinet to life with rotating spotlights that enhance the natural sparkle of crystals, jewellery and other reflective products. Features a set of RGB spotlights to intensify the colour refractions within the display.

- Superior CRI ≥ 90 for excellent colour reproduction
- Die-cast aluminium construction with silver finish
- 5000K cool white colour temperature and RGB spots
- Rotates 10 times per minute
- Includes a 50cm power lead
- Requires a 24V constant voltage driver*
- IP20 rated for indoor use only
- Not suitable for dimming
- Instant full light

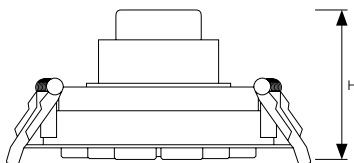
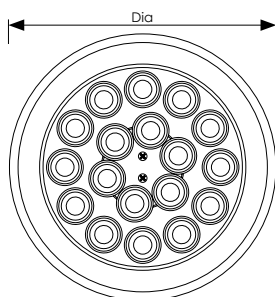


41

PROJECT

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Order Qty
								Dia	H	Cutout Ø	
Rotatorspot Display Luminaire - Single Carton											
9493	19	24	Cool White + RGB	5000	1790	1860	20°	160	93.5	145	1
24V Constant Voltage Driver - Single Carton											
9400	24V 20W Constant Voltage DC Driver										1

* Phoebe LED Rotatorspot will operate with other 24V constant voltage DC drivers. However some 24V constant voltage DC drivers may have a minimum required load, which may not be met when installing low powered LEDs. Please contact Crompton Lamps for more information.



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

A++
A+
A
B
C
D
E

LED

874/2012



PHOEBE
LED

LED
MINI TRACK



42

PROJECT



Magnetic LED mini track-lights for use with 24V mini-track system (1m lengths).

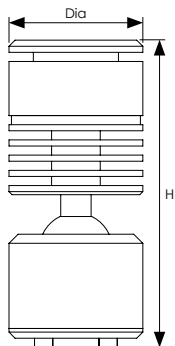
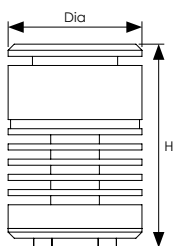
- 24V touch safe system, ideal for shop display cabinets
- RA PLUS technology to give an impressive CRI ≥95 for excellent colour reproduction and clarity
- Fixed and adjustable lights with 40° rotational head
- Easy re-adjustment of positioning and angle to suit different displays
- 4000K cool white colour temperature
- 30,000 hours average rated life
- Instant full light
- Requires a 24V constant voltage driver*
- Not suitable for dimming
- IP20 rated for indoor use only

Product Code	Product Description	Finish	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Beam Angle	Dimensions (mm)	Order Qty
								Dia H	
Fixed - Single Carton									
6751	Fixed Spot Light	Black	2	24	Cool White	4000	20°	22 33.4	1
6768	Fixed Spot Light	Silver	2	24	Cool White	4000	20°	22 33.4	1
6775	Fixed Spot Light	White	2	24	Cool White	4000	20°	22 33.4	1
Adjustable - Single Carton									
6782	Adjustable Spot Light	Black	2	24	Cool White	4000	20°	22 50.5	1
6799	Adjustable Spot Light	Silver	2	24	Cool White	4000	20°	22 50.5	1
6805	Adjustable Spot Light	White	2	24	Cool White	4000	20°	22 50.5	1
24V Constant Voltage Driver - Single Carton									
9400	24V 20W Constant Voltage DC Driver - Can power up to 10x 2W Spot Lights								1

* Phoebe 24V Mini-Track system will operate with other 24V constant voltage DC drivers. However some 24V constant voltage DC drivers may have a minimum required load, which may not be met when installing low powered LEDs. Please contact Crompton Lamps for more information.



View on Youtube



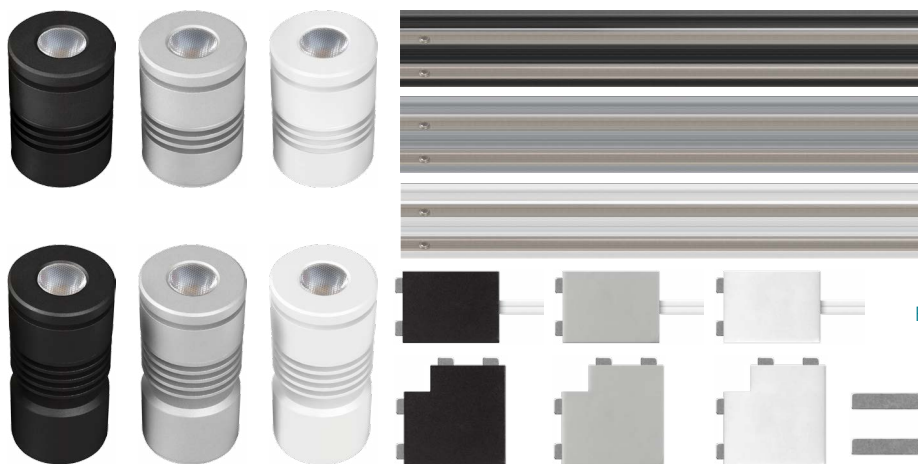
This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

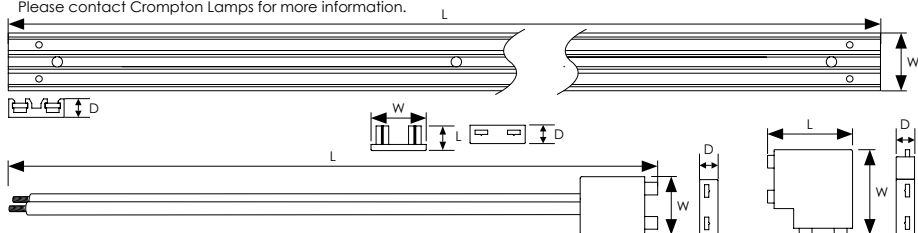
874/2012





Product Code	Product Description		Dimensions (mm)			Order Qty
			L	W	D	
1M Track - Single Carton						
6812	Mini Track-Light 1m Track Black	(Can be cut to size)	1000	18	6	1
6829	Mini Track-Light 1m Track Silver	(Can be cut to size)	1000	18	6	1
6843	Mini Track-Light 1m Track White	(Can be cut to size)	1000	18	6	1
Corner Connector - Single Carton						
6881	Mini Track-Light Corner Connector Black		26	26	7	1
6898	Mini Track-Light Corner Connector Silver		26	26	7	1
6904	Mini Track-Light Corner Connector White		26	26	7	1
Straight Connector - Single Carton						
6911	Mini Track-Light Straight Connector		-	-	-	1
Power Connector - Single Carton						
6850	Mini Track-Light Power Connector Black		24	18	7	1
6867	Mini Track-Light Power Connector Silver		24	18	7	1
6874	Mini Track-Light Power Connector White		24	18	7	1
End Cover - Single Carton						
6928	Mini Track-Light End Cover Black		6	18	7	1
6935	Mini Track-Light End Cover Silver		6	18	7	1
6942	Mini Track-Light End Cover White		6	18	7	1

* Phoebe 24V Mini-Track system will operate with most 24V constant current DC drivers. However some 24V constant current DC drivers may have a minimum required load, which may not be met when installing low powered LEDs.
Please contact Crompton Lamps for more information.





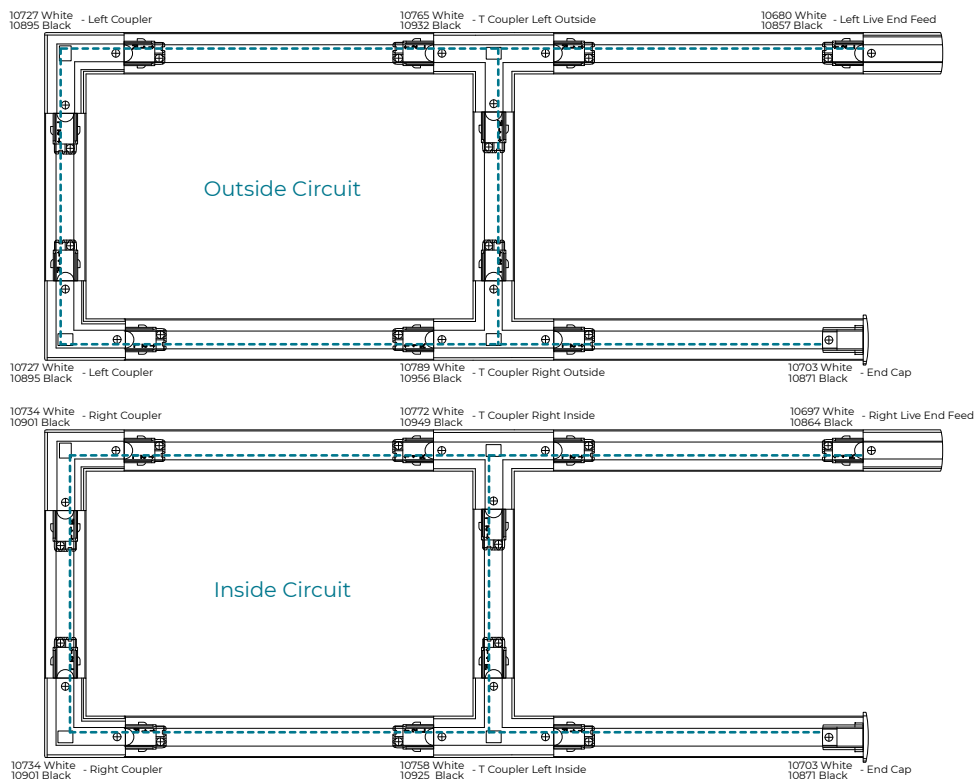
Universal mains voltage 3-circuit track system.

- Available with a multitude of lengths, corners and couplers to suit any installation.
- Features a ridge so that any fitted corner or coupler maintains the polarity and correct circuit selection of the track installation. The ridge can be used on the inside edge or the outside edge.
- Suitable for use with Phoebe LED Alecto Dimmable track light, Ares track light and Stiletto Designer track light.

44

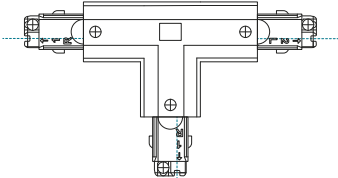
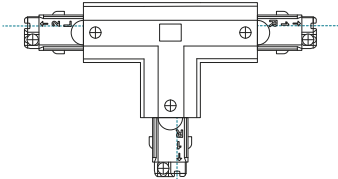
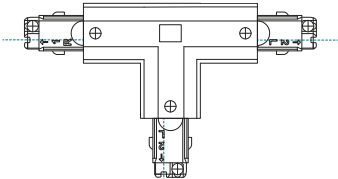
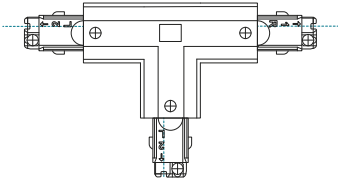
PROJECT

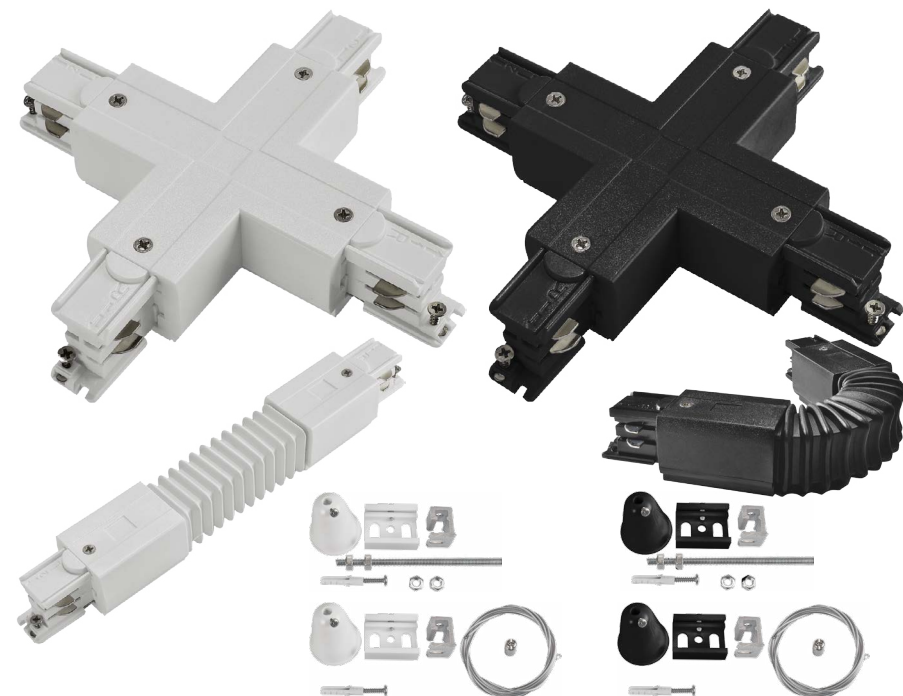
Sample Circuits

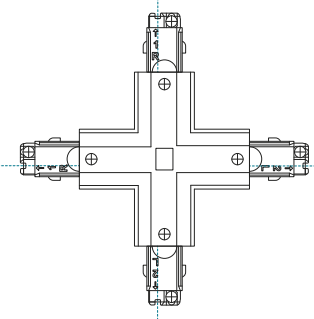
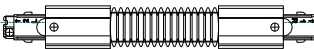






Product Code	Finish	Description	Diagram	Dimensions (mm)			Order Qty
				L	H	W	
10758	White	T-Coupler Left Inside		101	35.5	166	1
10925	Black						
10765	White	T-Coupler Left Outside		101	35.5	166	1
10932	Black						
10772	White	T-Coupler Right Inside		101	35.5	166	1
10949	Black						
10789	White	T-Coupler Right Outside		101	35.5	166	1
10956	Black						



Product Code	Finish	Description	Diagram	Dimensions (mm)			Order Qty
				L	H	W	
10741	White	X-Coupler		166	35.5	166	1
10918	Black						
10796	White	Flexible Coupler		248	35.5	35.2	1
10963	Black						
10802	White	Rigid Suspension Kit (1 per mounting point)		-	-	-	1
10970	Black						
10819	White	Wire Suspension Kit (1 per mounting point)		-	-	-	1
10987	Black						

Note: Check the ridge/groove position on the diagram to ensure correct polarity and circuit selection is maintained.

PHOEBE
LED

LED ALECTO

Energy efficient dimmable LED Track Spot-Light.



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PROJECT



- Universal adapter for 3-circuit track systems
- Circuit selection dial
- Built in dimmer control on luminaire base, total output adjustable from 20% - 100%
- 360° Horizontal and 180° vertical spot-light adjustment
- 24° narrow beam angle
- 4000K cool white colour
- Long life 40,000hrs
- Constructed from tough polycarbonate and aluminium
- IP20 rating suitable for indoor use
- Instant full light

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)					Order Qty
								Dia	W	D1	D2	D3	
Black Finish - Single Carton													
9585	25	240	Cool White	4000	1940	2050	24°	90	146	212	174	162	1
White Finish - Single Carton													
9592	25	240	Cool White	4000	1940	2050	24°	90	146	212	174	162	1

Phoebe 3-Circuit track system now available - see pages 28-31

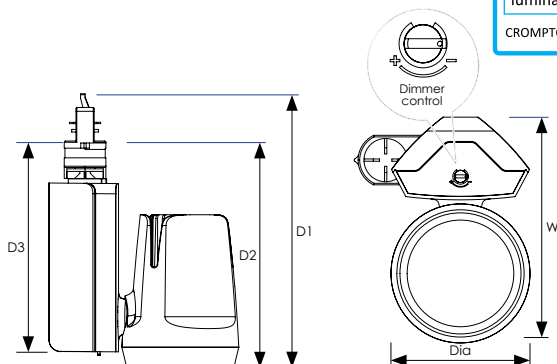
This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

LED

874/2012



Energy efficient LED track spot-light.

- Universal adapter for all 3-circuit track systems
- Circuit selection knob
- Constructed from tough polycarbonate and aluminium
- 360° horizontal and 180° vertical spot-light adjustment
- Faceted reflector to provide precise beam control
- Available in white or black finish
- Long life maintenance free operation with 40,000 hours
- Colour rendering index Ra≥80
- Instant full light
- IP20 rated for indoor use only
- Not suitable for dimming

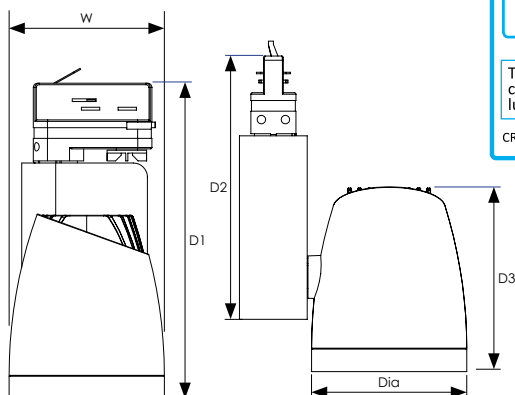


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PROJECT

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)					Order Qty
								Dia	W	D1	D2	D3	
Black Finish - Single Carton													
6676	12	240	Warm White	3000	845	910	30°	75	89	220	153	104	1
6683	12	240	Cool White	4000	900	955	30°	75	89	220	153	104	1
6713	35	240	Warm White	3000	2650	3000	24°	110	110	234	167	131	1
6720	35	240	Cool White	4000	2870	3300	24°	110	110	234	167	131	1
White Finish - Single Carton													
6690	12	240	Warm White	3000	845	910	30°	75	89	220	153	104	1
6706	12	240	Cool White	4000	900	955	30°	75	89	220	153	104	1
6737	35	240	Warm White	3000	2650	3000	24°	110	110	234	167	131	1
6744	35	240	Cool White	4000	2870	3300	24°	110	110	234	167	131	1

Phoebe 3-Circuit track system now available - see pages 28-31



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

A++
A+
A
B
C
D
E

LED

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**PHOEBE
LED**

**LED
STILETTO**



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PROJECT



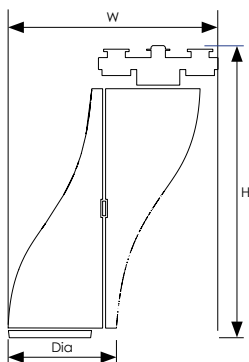
Energy efficient LED Track-Light with a sleek body design available in a range of options to suit all retail needs. Features a patented high quality aluminium construction for great heat management.

- Universal adapter for all 3-circuit track systems
- Circuit selection knob
- 360° horizontal and 200° vertical spot-light adjustment
- Available in 24°, 33° or 60° beam angles
- Available in white or black finish (custom colours available on request)
- Long life maintenance free operation with 50,000 hours
- Choice of colour rendering index Ra≥80 or Ra≥90
- Instant full light
- IP20 rated for indoor use only
- Not suitable for dimming

Finish	Watts (W)	Volts (V)	Colour Temp (K)	Total Lumens (lm)	Beam Angle	CRI	Dimensions (mm)			Order Qty
							Dia	W	H	
Black Finish - Single Carton										
Black	15	240	2700/4000 or 6500	1300/1400/1500	24°/33° or 60°	>80 or ≥90	95	168	254	1
Black	25	240	2700/4000 or 6500	2200/2350/2800	24°/33° or 60°	>80 or ≥90	95	168	254	1
Black	35	240	2700/4000 or 6500	3000/3200/3400	24°/33° or 60°	>80 or ≥90	95	168	254	1
White Finish - Single Carton										
White	15	240	2700/4000 or 6500	1300/1400/1500	24°/33° or 60°	>80 or ≥90	95	168	254	1
White	25	240	2700/4000 or 6500	2200/2350/2800	24°/33° or 60°	>80 or ≥90	95	168	254	1
White	35	240	2700/4000 or 6500	3000/3200/3400	24°/33° or 60°	>80 or ≥90	95	168	254	1

* Made to order, for correct product code please contact Crompton Lamps with your choice of finish, colour temperature, beam angle and CRI value or view the complete list of options at phoebeled.com

Phoebe 3-Circuit track system now available - see pages 28-31



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

CROMPTON LAMPS

Energy efficiency class: A++ (LED)

874/2012



IP65 high powered energy efficient integrated LED highbay light.

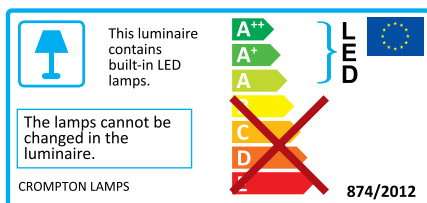
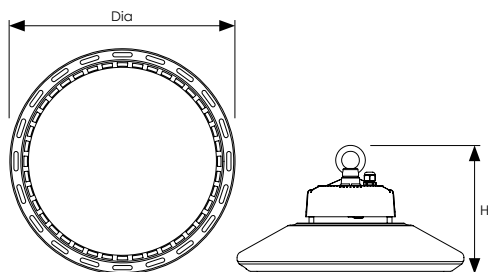
- High efficiency 100lm/W
- Integrated with Mean Well driver
- Tough and lightweight aluminium construction with IK08 impact rating and black finish
- Smooth body design to prevent dust build up
- Driver housing away from main body to maximise ventilation and prevent heat build-up to prolong life
- Glass free construction - suitable for farming and agriculture applications
- Available in 90° and 60° beam angles
- 50,000 hour life
- 4000K cool white colour temperature
- Colour rendering index Ra≥80
- Instant full light
- Not suitable for dimming



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PROJECT

Product Code	Watts (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Dimensions (mm)	Order Qty
								Dia H	
90° Beam Angle - Single Carton									
7055	100	240	Cool White	4000	10120	11000	90°	320 189	1
7062	150	240	Cool White	4000	15300	16500	90°	383 217	1
7079	220	240	Cool White	4000	22600	25000	90°	383 217	1
60° Beam Angle - Single Carton									
7642	100	240	Cool White	4000	10120	11000	60°	320 189	1
7659	150	240	Cool White	4000	15300	16500	60°	383 217	1
7666	220	240	Cool White	4000	22600	25000	60°	383 217	1





LED Filament GLS Clear Dimmable



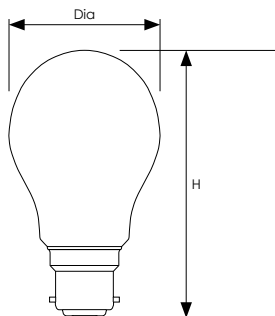
Energy saving LED replacement lamp featuring LED filament technology to closely resemble the look and feel of a traditional incandescent lamp.

- 10,000 hour life, 5,000 switching cycles
- 2700K warm white
- Colour rendering index Ra≥80
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only
- Available in 5W or 7.5W
- BC-B22d or ES-E27 cap
- Clear finish

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Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
Clear Filament - Single Carton										
4184	5	240	BC-B22d	Warm White	2700	470	40	60 102	A+	10
4191	5	240	ES-E27	Warm White	2700	470	40	60 104	A+	10
4207	7.5	240	BC-B22d	Warm White	2700	806	60	60 102	A+	10
4214	7.5	240	ES-E27	Warm White	2700	806	60	60 104	A+	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





LED Filament Candle/Round Clear Dimmable & Non-Dimmable



Energy saving LED replacement lamp featuring LED filament technology to closely resemble the look and feel of a traditional incandescent lamp.

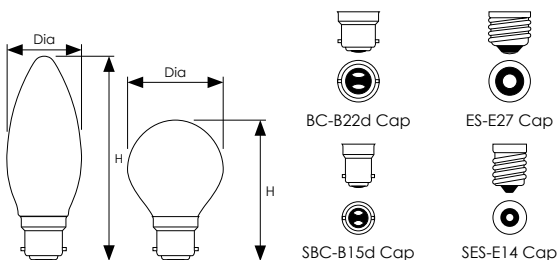
- 10,000 hour life
- 5,000 switching cycles
- 2700K warm white
- Colour rendering index Ra≥80
- BC-B22d, ES-E27, SBC-B15d cap and SES-E14 cap
- Clear finish
- Dimmable or non-dimmable options
- Dimmable option utilizes DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only



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Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
Non-Dimmable Candle - Single Carton										
4436	4	240	BC-B22d	Warm White	2700	470	40	35 91	A++	10
6157	4	240	ES-E27	Warm White	2700	470	40	35 93	A++	10
4443	4	240	SES-E14	Warm White	2700	470	40	35 97	A++	10
Dimmable Candle - Single Carton										
7130	5	240	BC-B22d	Warm White	2700	470	40	35 91	A++	10
7147	5	240	SBC-B15d	Warm White	2700	470	40	35 95	A++	10
7154	5	240	ES-E27	Warm White	2700	470	40	35 93	A++	10
7161	5	240	SES-E14	Warm White	2700	470	40	35 97	A++	10
Non-Dimmable Round - Single Carton										
4450	4	240	BC-B22d	Warm White	2700	470	40	45 76	A++	10
4467	4	240	ES-E27	Warm White	2700	470	40	45 78	A++	10
4474	4	240	SES-E14	Warm White	2700	470	40	45 80	A++	10
Dimmable Round - Single Carton										
7215	5	240	BC-B22d	Warm White	2700	470	40	45 76	A++	10
7222	5	240	SBC-B15d	Warm White	2700	470	40	45 78	A++	10
7239	5	240	ES-E27	Warm White	2700	470	40	45 78	A++	10
7246	5	240	SES-E14	Warm White	2700	470	40	45 80	A++	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





LED Filament GLS Pearl Dimmable



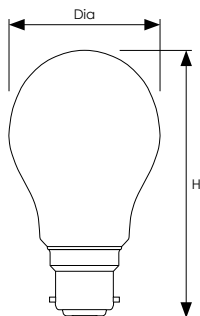
Energy saving LED replacement lamp featuring LED filament technology to closely resemble the look and feel of a traditional pearl incandescent lamp.

- GLS Available in 5W or 7.5W
- 10,000 hour life, 5,000 switching cycles
- 2700K warm white
- Colour rendering index Ra≥80
- BC-B22d or ES-E27 cap
- Pearl finish
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only

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Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
Single Carton										
5938	5	240	BC-B22d	Warm White	2700	470	40	60 102	A+	10
5945	5	240	ES-E27	Warm White	2700	470	40	60 104	A+	10
5952	7.5	240	BC-B22d	Warm White	2700	806	60	60 102	A+	10
5969	7.5	240	ES-E27	Warm White	2700	806	60	60 104	A+	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





LED Filament Candle/Round Pearl Dimmable & Non-Dimmable



Energy saving LED replacement lamp featuring LED filament technology to closely resemble the look and feel of a traditional pearl incandescent lamp.

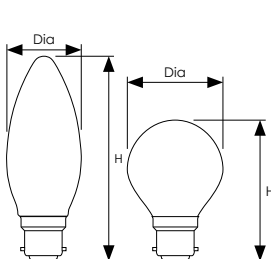
- 10,000 hour life
- 5,000 switching cycles
- 2700K warm white
- Colour rendering index Ra≥80
- BC-B22d, ES-E27, SBC-B15d cap and SES-E14 cap
- Pearl finish
- Dimmable or non-dimmable options
- Dimmable option utilizes DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only



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Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
Non-Dimmable Candle - Single Carton										
5976	4	240	BC-B22d	Warm White	2700	470	40	35 91	A++	10
6164	4	240	ES-E27	Warm White	2700	470	40	35 93	A++	10
5983	4	240	SES-E14	Warm White	2700	470	40	35 97	A++	10
Dimmable Candle - Single Carton										
7178	5	240	BC-B22d	Warm White	2700	470	40	35 91	A+	10
7185	5	240	SBC-B15d	Warm White	2700	470	40	35 95	A+	10
7192	5	240	ES-E27	Warm White	2700	470	40	35 93	A+	10
7208	5	240	SES-E14	Warm White	2700	470	40	35 97	A+	10
Non-Dimmable Round - Single Carton										
5990	4	240	BC-B22d	Warm White	2700	470	40	45 76	A++	10
6003	4	240	ES-E27	Warm White	2700	470	40	45 78	A++	10
6010	4	240	SES-E14	Warm White	2700	470	40	45 80	A++	10
Dimmable Round - Single Carton										
7253	5	240	BC-B22d	Warm White	2700	470	40	45 76	A+	10
7260	5	240	SBC-B15d	Warm White	2700	470	40	45 78	A+	10
7277	5	240	ES-E27	Warm White	2700	470	40	45 78	A+	10
7284	5	240	SES-E14	Warm White	2700	470	40	45 80	A+	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.



BC-B22d Cap



SBC-B15d Cap



ES-E27 Cap



SES-E14 Cap



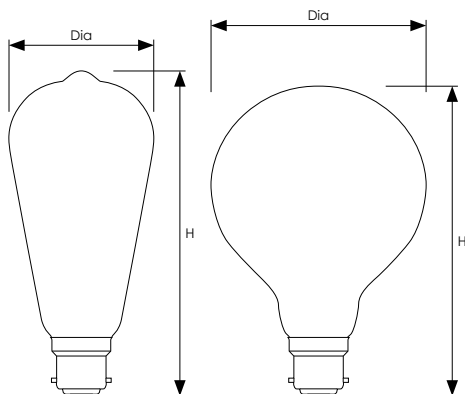


Energy saving LED replacement lamp featuring LED filament technology and antique bronzed coloured glass to closely resemble the look and feel of a traditional filament incandescent lamp.

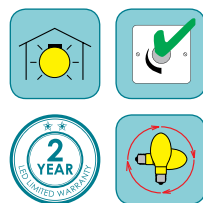
- Available in 5W or 7.5W (ST64 & G125)
- 10,000 hour life, 5,000 switching cycles
- 2200K extra warm white
- Colour rendering index Ra≥80
- BC-B22d or ES-E27 cap
- Antique bronze finish
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
ST64 - Single Carton										
4221	5	240	BC-B22d	Extra Warm White	2200	410	35	64 138	A+	1
4238	5	240	ES-E27	Extra Warm White	2200	410	35	64 140	A+	1
4245	7.5	240	BC-B22d	Extra Warm White	2200	638	50	64 138	A+	1
4252	7.5	240	ES-E27	Extra Warm White	2200	638	50	64 140	A+	1
G80 - Single Carton										
4269	5	240	BC-B22d	Extra Warm White	2200	410	35	80 120	A+	1
4276	5	240	ES-E27	Extra Warm White	2200	410	35	80 122	A+	1
G95 - Single Carton										
4283	5	240	BC-B22d	Extra Warm White	2200	410	35	95 138	A+	1
4290	5	240	ES-E27	Extra Warm White	2200	410	35	95 138	A+	1
G125 - Single Carton										
4306	7.5	240	BC-B22d	Extra Warm White	2200	638	50	125 175	A+	1
4313	7.5	240	ES-E27	Extra Warm White	2200	638	50	125 175	A+	1

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.



View on Youtube





LED Spiral Filament Antique Bronze Dimmable



Energy saving LED replacement lamp featuring LED filament technology. LED spiral filaments FPC (flexible printed circuit) series filament arrangement, allowing true omni-directional light output. Full clear antiquated glass lamp to closely mimic old fashioned traditional lamps.

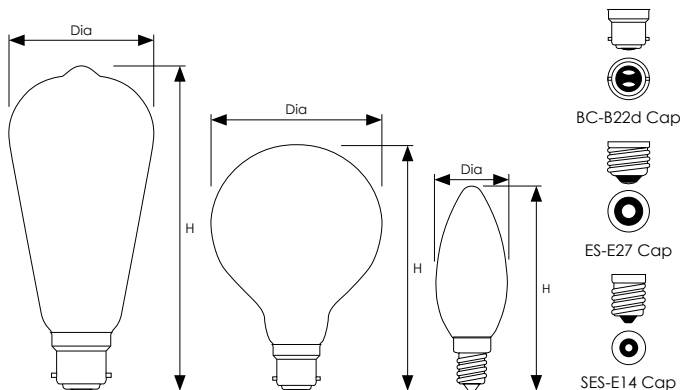
- 2200K extra warm white
- Colour rendering index Ra≥80
- 15,000 hour life, 7,500 switching cycles
- BC-B22d or ES-E27 cap SES-E14 cap Candle only
- Antique bronze finish
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only



57

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
Candle - Single Carton										
10642	3.5	240	SES-E14	Extra Warm White	2200	150	15	35 97	A	10
ST64 - Single Carton										
6591	6	240	BC-B22d	Extra Warm White	2200	250	25	64 138	A	1
6607	6	240	ES-E27	Extra Warm White	2200	250	25	64 140	A	1
G80 - Single Carton										
6614	6	240	BC-B22d	Extra Warm White	2200	250	25	80 120	A	1
6621	6	240	ES-E27	Extra Warm White	2200	250	25	80 122	A	1

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





LED Filament GLS Crown Silver Dimmable



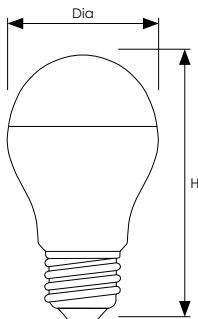
Energy saving LED Crown Silver Filament lamp that features a silver reflective coating on the envelope to reflect all the light backwards into the fitting. This lamp is best suited for fittings which are designed to focus the light; by reflecting the light backwards, the lamp ensures that all the available light can be focussed. They also look great in decorative applications where glare needs to be reduced.

- 15,000 hour life, 7,500 switching cycles
- 2700K warm white
- Colour rendering index Ra≥80
- ES-E27 cap
- Clear finish
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only

58

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
Single Carton										
9998	5	240	ES-E27	Warm White	2700	470	40	60 104	A+	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.



ES-E27 Cap





LED Candle/Round Clear Dimmable



Energy saving LED replacement lamp featuring LED technology and a clear finish to closely resemble the look and feel of a traditional incandescent lamp.

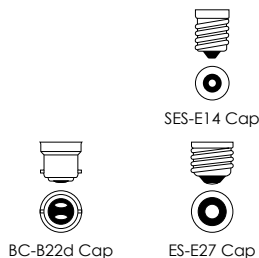
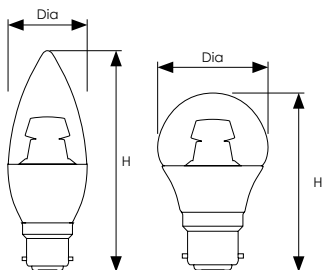
- Exact equivalent brightness for regular 40W incandescent lamps
- 15,000 hour life
- 7,500 switching cycles
- 2700K warm white
- Colour rendering index Ra≥80
- BC-B22d, ES-E27 or SES-E14 cap
- Clear finish
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only



59

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
Candle - Single Carton										
4610	6.5	240	BC-B22d	Warm White	2700	470	40	37 106	A+	10
6171	6.5	240	ES-E27	Warm White	2700	470	40	37 106	A+	10
4603	6.5	240	SES-E14	Warm White	2700	470	40	37 110	A+	10
Round - Single Carton										
4627	6.5	240	BC-B22d	Warm White	2700	470	40	45 80	A+	10
4634	6.5	240	ES-E27	Warm White	2700	470	40	45 80	A+	10
4641	6.5	240	SES-E14	Warm White	2700	470	40	45 86	A+	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





LED GLS Thermal Plastic

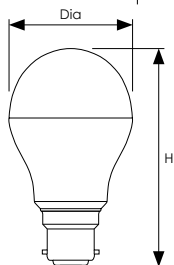


LED GLS replacement lamp. Lightweight thermal plastic heat dissipating body and opal lens. True retrofit replacements for incandescent lamps.

- Exact equivalent brightness for regular 40W, 60W, 75W or 100W incandescent GLS lamps
- 15,000 hour life
- 7,500 switching cycles
- 2700K warm white, 4000K cool white or 6500K daylight colour options
- Colour rendering index Ra≥80
- BC-B22d or ES-E27 cap
- Opal finish
- Not suitable for dimming
- Recommended for indoor use only

60

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
40W Equivalent - Single Carton										
7314	6	240	BC-B22d	Warm White	2700	470	40	60 110	A+	10
7321	6	240	ES-E27	Warm White	2700	470	40	60 110	A+	10
60W Equivalent - Single Carton										
7338	9.5	240	BC-B22d	Warm White	2700	806	60	60 110	A+	10
7345	9.5	240	ES-E27	Warm White	2700	806	60	60 110	A+	10
7352	9.5	240	BC-B22d	Cool White	4000	806	60	60 110	A+	10
7369	9.5	240	ES-E27	Cool White	4000	806	60	60 110	A+	10
75W Equivalent - Single Carton										
7376	12	240	BC-B22d	Warm White	2700	1055	75	65 120	A+	10
7383	12	240	ES-E27	Warm White	2700	1055	75	65 120	A+	10
7390	12	240	BC-B22d	Cool White	4000	1055	75	65 120	A+	10
7406	12	240	ES-E27	Cool White	4000	1055	75	65 120	A+	10
7413	12	240	BC-B22d	Daylight	6500	1055	75	65 120	A+	10
7420	12	240	ES-E27	Daylight	6500	1055	75	65 120	A+	10
100W Equivalent - Single Carton										
7499	14	240	BC-B22d	Warm White	2700	1521	100	70 128	A+	10
7505	14	240	ES-E27	Warm White	2700	1521	100	70 128	A+	10





LED GLS Thermal Plastic Dimmable



LED GLS dimmable replacement lamp. Lightweight thermal plastic heat dissipating body and opal lens. Fully dimmable. True retrofit replacements for 75W & 100W incandescent lamp.

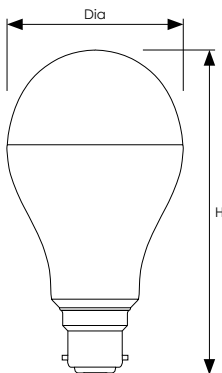
- Exact equivalent for 75W/100W incandescent GLS lamp
- 15,000 hour life
- 7,500 switching cycles
- 2700K warm white or 4000K cool white or 6500K daylight colour options
- Colour rendering index Ra $\geq$ 80
- BC-B22d or ES-E27 cap
- Opal finish
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only



61

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
75W Equivalent - Single Carton										
7437	12	240	BC-B22d	Warm White	2700	1055	75	70 128	A+	10
7444	12	240	ES-E27	Warm White	2700	1055	75	70 128	A+	10
6294	14	240	BC-B22d	Cool White	4000	1055	75	70 128	A+	10
7468	12	240	ES-E27	Cool White	4000	1055	75	70 128	A+	10
7475	12	240	BC-B22d	Daylight	6500	1055	75	65 120	A+	10
7482	12	240	ES-E27	Daylight	6500	1055	75	65 120	A+	10
100W Equivalent - Single Carton										
7512	14	240	BC-B22d	Warm White	2700	1521	100	70 128	A+	10
5723	17.5	240	ES-E27	Warm White	2700	1521	100	70 128	A+	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.



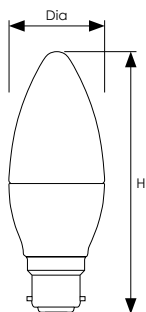


LED candle replacement lamp.
Lightweight thermal plastic heat
dissipating body and opal lens.
True retrofit replacements for
incandescent lamps.

- Exact equivalent brightness for regular 40W incandescent candle lamps
- 15,000 hour life
- 7,500 switching cycles
- 2700K warm white, 4000K cool white or 6500K daylight colour options
- Colour rendering index Ra≥80
- BC-B22d, SBC-B15d, ES-E27 or SES-E14 caps
- Opal finish
- Not suitable for dimming
- Recommended for indoor use only

62

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
Single Carton										
4658	5.5	240	BC-B22d	Warm White	2700	470	40	37 100	A+	10
4665	5.5	240	SBC-B15d	Warm White	2700	470	40	37 105	A+	10
4672	5.5	240	ES-E27	Warm White	2700	470	40	37 100	A+	10
4689	5.5	240	SES-E14	Warm White	2700	470	40	37 105	A+	10
6195	5.5	240	BC-B22d	Cool White	4000	470	40	37 100	A+	10
6201	5.5	240	ES-E27	Cool White	4000	470	40	37 100	A+	10
6218	5.5	240	SES-E14	Cool White	4000	470	40	37 105	A+	10
4696	5.5	240	BC-B22d	Daylight	6500	470	40	37 100	A+	10
4702	5.5	240	ES-E27	Daylight	6500	470	40	37 100	A+	10
4719	5.5	240	SES-E14	Daylight	6500	470	40	37 105	A+	10



BC-B22d Cap



SBC-B15d Cap



ES-E27 Cap



SES-E14 Cap





LED Candle Dimmable Thermal Plastic



LED candle dimmable replacement lamp. Lightweight thermal plastic heat dissipating body and opal lens. True retrofit replacements for incandescent lamps.

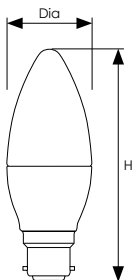
- Exact equivalent brightness for regular 40W incandescent round lamps
- 25,000 hour life
- 12,500 switching cycles
- 2700K warm white, 4000K cool white or 6500K daylight colour options
- Colour rendering index Ra≥80
- BC-B22d , SBC-B15d, ES-E27 or SES-E14 caps
- Opal finish
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- For indoor use only



63

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
								Dia	H		
Single Carton											
9202	5.5	240	BC-B22d	Warm White	2700	470	40	35	100	A+ 	10
9219	5.5	240	SBC-B15d	Warm White	2700	470	40	35	105	A+ 	10
9226	5.5	240	ES-E27	Warm White	2700	470	40	35	100	A+ 	10
9233	5.5	240	SES-E14	Warm White	2700	470	40	35	105	A+ 	10
9240	5.5	240	BC-B22d	Cool White	4000	470	40	35	100	A+ 	10
9257	5.5	240	ES-E27	Cool White	4000	470	40	35	100	A+ 	10
9264	5.5	240	SES-E14	Cool White	4000	470	40	35	105	A+ 	10
9271	5.5	240	BC-B22d	Daylight	6500	470	40	35	100	A+ 	10
9288	5.5	240	ES-E27	Daylight	6500	470	40	35	100	A+ 	10
9295	5.5	240	SES-E14	Daylight	6500	470	40	35	105	A+ 	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.



BC-B22d Cap



SBC-B15d Cap



ES-E27 Cap



SES-E14 Cap





LED Round Thermal Plastic



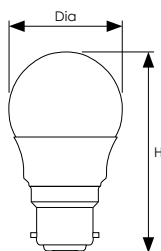
LED round replacement lamp. Lightweight thermal plastic heat dissipating body and opal lens. True retrofit replacements for incandescent lamps.



- Exact equivalent brightness for regular 40W incandescent round lamps
- 15,000 hour life
- 7,500 switching cycles
- 2700K warm white, 4000K cool white or 6500K daylight colour options
- Colour rendering index Ra≥80
- BC-B22d, SBC-B15d, ES-E27 or SES-E14 caps
- Opal finish
- Not suitable for dimming
- Recommended for indoor use only

64

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
Single Carton										
4726	5.5	240	BC-B22d	Warm White	2700	470	40	45 84	A+	10
4733	5.5	240	SBC-B15d	Warm White	2700	470	40	45 89	A+	10
4740	5.5	240	ES-E27	Warm White	2700	470	40	45 84	A+	10
4757	5.5	240	SES-E14	Warm White	2700	470	40	45 89	A+	10
6225	5.5	240	BC-B22d	Cool White	4000	470	40	45 84	A+	10
6232	5.5	240	ES-E27	Cool White	4000	470	40	45 84	A+	10
6249	5.5	240	SES-E14	Cool White	4000	470	40	45 89	A+	10
4764	5.5	240	BC-B22d	Daylight	6500	470	40	45 84	A+	10
4771	5.5	240	ES-E27	Daylight	6500	470	40	45 84	A+	10
4788	5.5	240	SES-E14	Daylight	6500	470	40	45 89	A+	10



BC-B22d Cap



SBC-B15d Cap



ES-E27 Cap



SES-E14 Cap





LED Round Dimmable Thermal Plastic



LED round dimmable replacement lamp. Lightweight thermal plastic heat dissipating body and opal lens. True retrofit replacements for incandescent lamps.

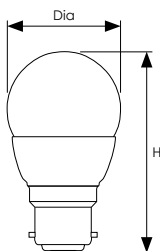
- Exact equivalent brightness for regular 40W incandescent round lamps
- 25,000 hour life
- 12,500 switching cycles
- 2700K warm white, 4000K cool white or 6500K daylight colour options
- Colour rendering index Ra≥80
- BC-B22d , SBC-B15d, ES-E27 or SES-E14 caps
- Opal finish
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- For indoor use only



65

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
Single Carton										
9301	5.5	240	BC-B22d	Warm White	2700	470	40	45 84	A+	10
9318	5.5	240	SBC-B15d	Warm White	2700	470	40	45 89	A+	10
9325	5.5	240	ES-E27	Warm White	2700	470	40	45 84	A+	10
9332	5.5	240	SES-E14	Warm White	2700	470	40	45 89	A+	10
9349	5.5	240	BC-B22d	Cool White	4000	470	40	45 84	A+	10
9356	5.5	240	ES-E27	Cool White	4000	470	40	45 84	A+	10
9363	5.5	240	SES-E14	Cool White	4000	470	40	45 89	A+	10
9370	5.5	240	BC-B22d	Daylight	6500	470	40	45 84	A+	10
9387	5.5	240	ES-E27	Daylight	6500	470	40	45 84	A+	10
9394	5.5	240	SES-E14	Daylight	6500	470	40	45 89	A+	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.



BC-B22d Cap



SBC-B15d Cap



ES-E27 Cap



SES-E14 Cap





LED Reflector Thermal Plastic

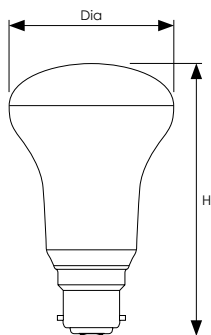


LED reflector replacement lamps shaped and sized similar to R39, R50, R63 or R80 reflector lamps. Lightweight thermal plastic heat dissipating body and opal lens. True retrofit replacements for incandescent lamps.

- Exact equivalent brightness for regular incandescent reflector lamps
- 20,000 hour life
- 10,000 switching cycles
- 2700K warm white
- Colour rendering index Ra≥80
- BS-B22d, SES-E14 or ES-E27 cap
- Opal finish
- Not suitable for dimming
- Recommended for indoor use only

66

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Incan. Equiv. (W)	Beam Angle	Dimensions (mm)	Energy Rating	Order Qty
										Dia H		
R39 - Single Carton												
6638	3.5	240	SES-E14	Warm White	2700	170	240	30	120°	39 68	A	10
R50 - Single Carton												
6645	4.5	240	SES-E14	Warm White	2700	190	260	40	120°	50 86	A	10
R63 - Single Carton												
7307	6	240	BC-B22d	Warm White	2700	370	470	60	100°	63 97	A	10
6652	6	240	ES-E27	Warm White	2700	370	470	60	100°	63 97	A	10
R80 - Single Carton												
6669	9.5	240	ES-E27	Warm White	2700	620	780	100	100°	80 114	A	10





LED 110V GLS Thermal Plastic



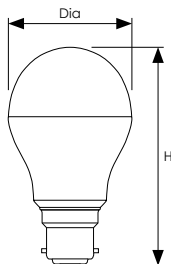
LED 110V special purpose GLS replacement lamp for use in industrial applications. Lightweight thermal plastic heat dissipating body and opal lens. True retrofit replacements for incandescent lamps.

- Exact equivalent brightness for regular 60W incandescent GLS lamps
- 20,000 hour life
- 10,000 switching cycles
- 2700K warm white
- Colour rendering index Ra≥80
- BC-B22d or ES-E27 cap
- Opal finish with site safe yellow body
- Not suitable for dimming
- Recommended for indoor use only



67

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
Single Carton										
11915	9.5	110	BC-B22d	Warm White	2700	806	60	60 110	A+	1
7543	9.5	110	ES-E27	Warm White	2700	806	60	60 110	A+	1





LED GLS Dusk till Dawn



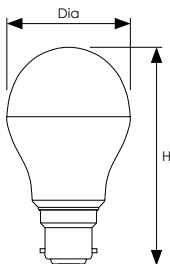
Energy saving LED GLS lamp. Automatically illuminates during the periods of low light, and turns off in daylight. Lightweight thermal plastic heat dissipating body and opal lens. True retrofit replacements for incandescent lamps.

- Exact equivalent brightness for regular 60W incandescent GLS lamp
- 25,000 hour life
- 12,500 switching cycles
- 2700K warm white
- Colour rendering index Ra≥80
- BC-B22d or ES-E27 cap
- Opal finish
- Not suitable for dimming
- Recommended for indoor use or outside within a suitable IP rated fitting



68

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
Single Carton										
9615	9.5	240	BC-B22d	Warm White	2700	806	60	60 110	A+	1
9622	9.5	240	ES-E27	Warm White	2700	806	60	60 110	A+	1





LED GLS Dusk till Dawn with PIR Sensor



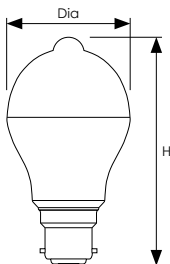
Energy saving LED GLS lamp with PIR motion sensor and Dusk till Dawn low light sensor which automatically illuminates during periods of low light when motion is detected and turns off in daylight. The sensor (specifically designed to detect ultra violet light) mounted on the internal tray within the dome of the lamp. This gives the lamp an excellent detection range and eliminates positioning issues during installation.

- 2 metre motion sensor range
- Lightweight thermal plastic heat dissipating body and opal lens.
- Exact equivalent brightness for regular 60W incandescent GLS lamp
- 25,000 hour life
- 50,000 switching cycles
- 3000K warm white
- Colour rendering index Ra≥80
- BC-B22d or ES-E27 cap
- Opal finish
- Not suitable for dimming
- For outdoor use only in a suitable IP65 rated fitting



69

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
Single Carton										
11205	10	240	BC-B22d	Warm White	3000	806	60	60 112	A+	1
11212	10	240	ES-E27	Warm White	3000	806	60	60 112	A+	1





LED Thermal Plastic Stick Lamp

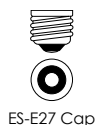
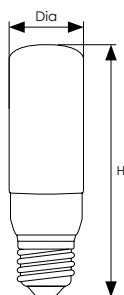


Energy saving LED thermal plastic stick lamp. Lightweight thermal plastic heat dissipating body and opal lens. True retrofit replacements for incandescent lamps. The lamps narrow shape makes it ideal for retrofit into smaller luminaires.

- 15,000 hour life
- 30,000 switching cycles
- 3000K warm white colour temperature
- Polycarbonate lens with an opal finish
- Highly diffused for a smooth even light
- Colour rendering index Ra≥80
- Exact equivalent brightness for regular 60W incandescent lamps
- BC-B22d and ES-E27 caps
- Not suitable for dimming
- Recommended for indoor use only

70

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
Non-Dimmable Candle - Single Carton										
								Dia H		
11144	7.5	240	BC-B22d	Warm White	3000	806	60	37 124	A+	1
11151	7.5	240	ES-E27	Warm White	3000	806	60	37 126	A+	1





LED Glass Globe Opal Dimmable



Energy saving LED 80/95mm Globe shaped replacement lamp featuring dimmable LED technology and opal white coloured glass to closely resemble the look and feel of a traditional globe lamp.

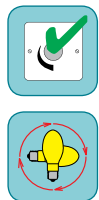
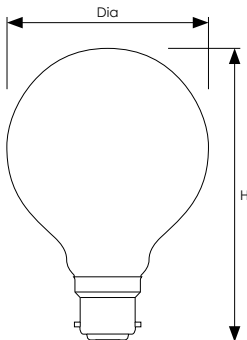
- 15,000 hour life
- 7,500 switching cycles
- 2700K warm white
- Colour rendering index Ra≥80
- BC-B22d or ES-E27 cap
- Opal white finish
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only



71

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
								Dia	H		
G80 - Single Carton											
5471	7	240	BC-B22d	Warm White	2700	806	60	80	120	A++	1
5488	7	240	ES-E27	Warm White	2700	806	60	80	120	A++	1
G95 - Single Carton											
5495	9	240	BC-B22d	Warm White	2700	1055	75	95	130	A++	1
5501	9	240	ES-E27	Warm White	2700	1055	75	95	130	A++	1

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





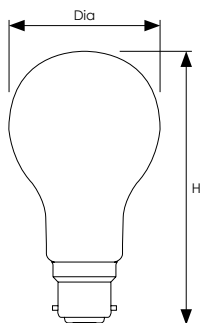
LED Coloured GLS shaped lamp, available with a choice of vibrant colours. The coating is applied internally and is fade resistant. The lamps are IP65 rated and when used with an IP65 rated socket they are ideal for outdoor applications such as decorative strings and Christmas trees. They are also suitable for internal use.

- 20,000 hour life
- 10,000 switching cycles
- Choice of amber, blue, green, red, yellow or white
- BC-B22d or ES-E27 cap
- IP65 rated; can be used outdoors in a suitable IP65 rated socket
- Not suitable for dimming

72



Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
4085	1.5	240	BC-B22d	Amber	60	106	A 	1
4092	1.5	240	ES-E27	Amber	60	106	A 	1
4108	1.5	240	BC-B22d	Blue	60	106	B 	1
4115	1.5	240	ES-E27	Blue	60	106	B 	1
4122	1.5	240	BC-B22d	Green	60	106	B 	1
4139	1.5	240	ES-E27	Green	60	106	B 	1
4146	1.5	240	BC-B22d	Red	60	106	B 	1
4153	1.5	240	ES-E27	Red	60	106	B 	1
4160	1.5	240	BC-B22d	Yellow	60	106	A* 	1
4177	1.5	240	ES-E27	Yellow	60	106	A* 	1
6027	1.5	240	BC-B22d	White	60	106	A** 	1
6034	1.5	240	ES-E27	White	60	106	A** 	1





LED Filament Coloured Harlequin Round



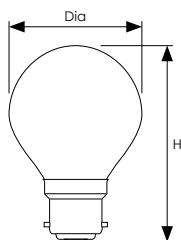
LED filament coloured harlequin round lamps feature fade resistant internally applied harlequin coating to provide a bright sparkling appearance. Available in a choice of vibrant colours that look good on or off! The lamps are IP65 rated and when used with an IP65 rated socket they are ideal for outdoor applications such as decorative strings and Christmas trees. They are also suitable for internal use.

- Internally coated for fade resistant vibrant colour
- 15,000 hour life
- 100,000 switching cycles
- Choice of blue, green, pink, red, yellow and white
- BC-B22d or ES-E27 cap
- IP65 rated; can be used outdoors in a suitable IP65 rated socket
- Not suitable for dimming



73

Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
9011	4	240	BC-B22d	Blue	45	75	B	1
9813	4	240	ES-E27	Blue	45	75	B	1
9028	4	240	BC-B22d	Green	45	75	A	1
9820	4	240	ES-E27	Green	45	75	A	1
9035	4	240	BC-B22d	Pink	45	75	A	1
9837	4	240	ES-E27	Pink	45	75	A	1
9042	4	240	BC-B22d	Red	45	75	B	1
9844	4	240	ES-E27	Red	45	75	B	1
9059	4	240	BC-B22d	Yellow	45	75	A	1
9851	4	240	ES-E27	Yellow	45	75	A	1
10444	4	240	BC-B22d	White	45	75	A	1
10451	4	240	ES-E27	White	45	75	A	1



BC-B22d Cap



ES-E27 Cap





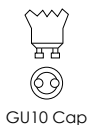
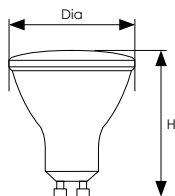
LED Coloured GU10 lamp, available with a choice of vibrant colours. The coating is applied internally and is fade resistant.

- 15,000 hour life
- 10,000 switching cycles
- 35° beam angle
- Instant full light
- Great for use in bars and restaurants, hotels etc
- Not suitable for dimming
- For indoor use only



74

Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
9455	4.5	240	GU10	Blue	50	56	A 	1
9462	4.5	240	GU10	Green	50	56	A 	1
9479	4.5	240	GU10	Red	50	56	B 	1
9486	4.5	240	GU10	Yellow	50	56	A* 	1





LED Coloured Sign



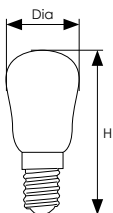
Low energy LED coloured sign lamp with a solid colour finish internally applied for durability. Full glass housing. IP65 rated for use outdoors (only in a suitable IP65 rated socket).

- Energy saving LED Coloured Sign/Pygmy - ideal for retrofit
- Internally coated for fade resistant vibrant colour
- IP65 rated, can be used in a suitable IP65 socket
- 25,000 hour rated life
- 50,000 switching cycles
- Instant full light
- Not suitable for dimming



75

Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
9066	1.3	240	SES-E14	Amber	25	60	A	1
9073	1.3	240	SES-E14	Blue	25	60	C	1
9080	1.3	240	SES-E14	Green	25	60	B	1
9097	1.3	240	SES-E14	Red	25	60	B	1
9103	1.3	240	SES-E14	Yellow	25	60	A+	1
10482	1.3	240	SES-E14	White	25	60	A++	1



SES-E14 Cap

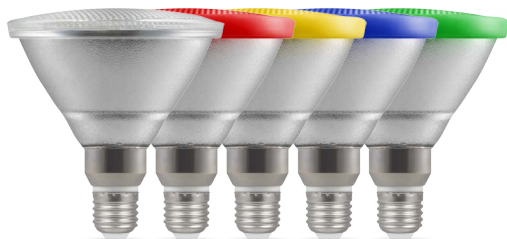




LED Coloured PAR38



LED PAR (Pressed Aluminium Reflector) lamps feature a glass enclosure and highly reflective aluminium coating applied internally.

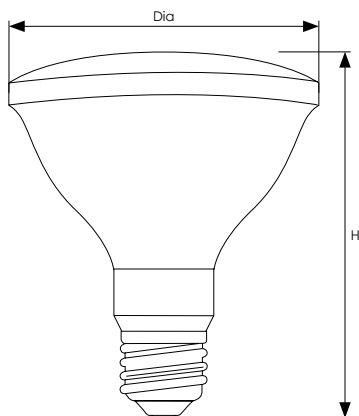


- 15,000 hour life
- 30,000 switching cycles
- ES-E27 cap
- Prismatic lens
- Available in a variety of colours
- Not suitable for dimming
- IP65 rated - Suitable for outdoor use

76



Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)	Energy Rating	Order Qty
										Dia H		
Single Carton												
4498	13W	240	ES-E27	Warm White	2700	830	1000	110	30°	123 132	A	1
4504	13W	240	ES-E27	Red				110	30°	123 132	B	1
4511	13W	240	ES-E27	Yellow				110	30°	123 132	A	1
4528	13W	240	ES-E27	Blue				110	30°	123 132	E	1
4535	13W	240	ES-E27	Green				110	30°	123 132	B	1



ES-E27 Cap





LED PAR16 Non-Dim LED PAR20/30 Dim*



LED PAR (Pressed Aluminium Reflector) lamps feature a glass enclosure and highly reflective aluminium coating applied internally.

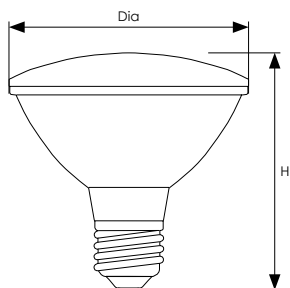
- PAR16 - 20,000 hour life, 10,000 switching cycles
- PAR20/30 - 15,000 hour life, 30,000 switching cycles
- Colour rendering index Ra≥80
- Prismatic lens
- PAR16 not suitable for dimming
- PAR20/30 Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only



77

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
PAR16 Non-Dimmable - Single Carton													
6126	4	240	SES-E14	Warm White	2700	260	280	40	30°	50	73	A+	1
6133	4	240	SES-E14	Cool White	4000	260	280	40	30°	50	73	A+	1
PAR20 Dimmable* - Single Carton													
4580	5.5	240	ES-E27	Warm White	2700	330	370	50	30°	64	82	A+	1
PAR30 Dimmable*- Single Carton													
4597	9	240	ES-E27	Warm White	2700	600	820	75	30°	95	95	A+	1

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.



PAR16



PAR20/30





LED RA Plus GU10 and PAR20/30/38



Energy saving retrofit LED lamps featuring a full glass body to mimic the exact shape and size of a traditional lamp.

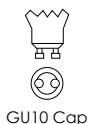
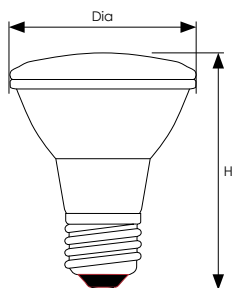
- RA Plus technology to give an impressive CRI >95 for excellent colour reproduction
- No UV rays there is zero possibility that fabrics/objects will fade over time
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers
- Ideal for retail, museum, photography or other applications where accurate illumination of an objects' true colour is required
- GU10 = 20,000 hours life, 10,000 switching cycles
- PARs = 15,000 hours life, 30,000 switching cycles
- GU10 for indoor use only
- PAR38 lamp is IP65 rated; can be used outdoors in a suitable IP65 rated fitting

78



Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)	Energy Rating	Order Qty
GU10 Dimmable* - Single Carton												
7017	6	240	GU10	Warm White	3000	450	490	50+	40°	50 52	A+	1
GU10 Non-Dimmable - Single Carton												
9196	7	240	GU10	Warm White	3000	450	490	50+	40°	50 52	A+	1
PAR20 Dimmable* - Single Carton												
7024	5	240	ES-E27	Warm White	3000	370	400	60	40°	64 82	A+	1
PAR30 Dimmable*- Single Carton												
7031	9	240	ES-E27	Warm White	3000	650	770	80	40°	95 95	A+	1
PAR38 Dimmable*- Single Carton												
7048	15	240	ES-E27	Warm White	3000	1050	1200	100	40°	123 132	A	1

*The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





3W/4W LED GU10 SMD



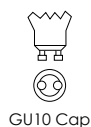
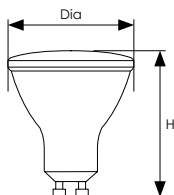
Energy efficient LED retrofit GU10 lamp with ceramic heat sink.

- 25,000 hour life
- 12,500 switching cycles
- 3000K warm white, 4000K cool white or 6000K daylight colour options
- Colour rendering index Ra≥80
- GU10 cap
- Suitable for fire rated downlights
- Not suitable for dimming
- Recommended for indoor use only



79

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
									Dia	H		
Single Carton												
LGU103WWSMD	3	240	GU10	Warm White	3000	225	39	100°	50	57	A++	10
LGU103CWSMD	3	240	GU10	Cool White	4000	270	46	100°	50	57	A++	10
LGU103DLSMD	3	240	GU10	Daylight	6000	225	39	100°	50	57	A++	10
LGU104WWSMD	4	240	GU10	Warm White	3000	320	53	110°	50	57	A++	10
LGU104CWSMD	4	240	GU10	Cool White	4000	350	56	110°	50	57	A++	10
LGU104DLSMD	4	240	GU10	Daylight	6000	340	53	110°	50	57	A++	10





4W LED GU10 COB



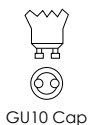
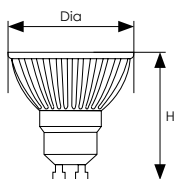
High powered LED retrofit GU10 lamp for energy saving.



- 25,000 hour life
- 12,500 switching cycles
- 3000K warm white, 4000K cool white or 6000K daylight colour options
- Colour rendering index Ra $\geq$ 80
- GU10 cap
- Suitable for fire rated downlights
- Not suitable for dimming
- Recommended for indoor use only

80

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
											Dia	H	
Single Carton													
LGU104WWCOB	4	240	GU10	Warm White	3000	230	285	40	30°	50	55	A+ 	10
LGU104CWCOB	4	240	GU10	Cool White	4000	230	285	40	30°	50	55	A+ 	10
LGU104DLCOB	4	240	GU10	Daylight	6000	230	285	40	30°	50	55	A+ 	10





5W LED GU10 SMD Dimmable and Non-Dimmable



High output energy efficient LED retrofit GU10 lamp.

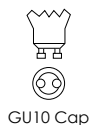
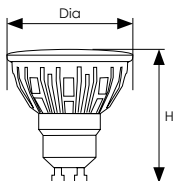
- 30,000 hour life
- 15,000 switching cycles
- 3000K warm white, 4000K cool white or 6000K daylight colour options
- Colour rendering index Ra≥80
- GU10 cap
- Suitable for fire rated downlights
- Dimmable or non-dimmable options
- Dimmable option utilizes DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only



81

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)	Energy Rating	Order Qty
										Dia H		
Dimmable* - Single Carton												
LEDGU105CWSMD-DIM	5	240	GU10	Cool White	4000	350	400	50	50°	50 54	A+	10
LEDGU105DLSMD-DIM	5	240	GU10	Daylight	6000	350	400	50	50°	50 54	A+	10
Non-Dimmable - Single Carton												
LEDGU105WWSMD	5	240	GU10	Warm White	3000	345	400	50	50°	50 54	A+	10
LEDGU105CWSMD	5	240	GU10	Cool White	4000	350	400	50	50°	50 54	A+	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





5W LED GU10 COB Dimmable and Non-Dimmable



LED retrofit lamp shaped and sized similar to a GU10 halogen lamp featuring the latest LED COB technology. Extremely low power consumption at 90lm/W.

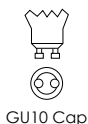
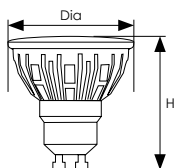
- 30,000 hour life
- 15,000 switching cycles
- 3000K warm white, 4000K cool white or 6000K daylight colour options
- Colour rendering index Ra≥80
- GU10 cap
- Suitable for fire rated downlights
- Dimmable or non-dimmable options
- Dimmable option utilizes DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only

82



Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)	Energy Rating	Order Qty
										Dia H		
Dimmable* - Single Carton												
LGU105WWCOB-DIM	5	240	GU10	Warm White	3000	450	520	50+	45°	50 55.5	A++	10
LGU105CWCOB-DIM	5	240	GU10	Cool White	4000	450	520	50+	45°	50 55.5	A++	10
LGU105DLCOB-DIM	5	240	GU10	Daylight	6000	450	520	50+	45°	50 55.5	A++	10
Non-Dimmable - Single Carton												
LGU105WWCOB	5	240	GU10	Warm White	3000	450	520	50+	45°	50 55.5	A++	10
LGU105CWCOB	5	240	GU10	Cool White	4000	450	520	50+	45°	50 55.5	A++	10
LGU105DLCOB	5	240	GU10	Daylight	6000	450	520	50+	45°	50 55.5	A++	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





LED Glass GU10 SMD Dimmable and Non-Dimmable



Energy efficient LED GU10 lamp with glass body, 15,000 hour life, 10,000 switching cycles, GU10 cap. Suitable for fire rated downlights.

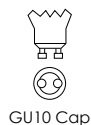
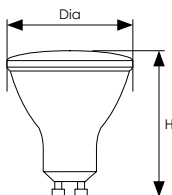
- 15,000 hour life
- 10,000 switching cycles
- 2700K warm white or 4000K cool white colour options
- Colour rendering index Ra≥80
- GU10 cap
- Suitable for fire rated downlights
- Dimmable or non-dimmable options
- Dimmable option utilizes DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only



83

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
Dimmable* - Single Carton													
6102	5	240	GU10	Warm White	2700	360	390	50	35°	50	56	A+	10
6119	5	240	GU10	Cool White	4000	390	420	50	35°	50	56	A+	10
Non-Dimmable - Single Carton													
4870	4.5	240	GU10	Warm White	2700	340	380	50	35°	50	53	A+	10
4887	4.5	240	GU10	Cool White	4000	360	400	50	35°	50	53	A+	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





LED Glass GU10 COB Dimmable and Non-Dimmable



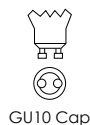
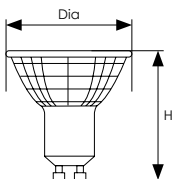
LED retrofit lamp featuring a full glass body to mimic exact shape and size of a halogen GU10 lamp but featuring the latest low energy LED COB technology.

- 20,000 hour life
- 10,000 switching cycles
- 2700K warm white, 4000K cool white
- Colour rendering index Ra≥80
- GU10 cap
- Suitable for fire rated downlights
- Dimmable or non-dimmable options
- Dimmable option utilizes DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Recommended for indoor use only

84

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
Dimmable* - Single Carton													
4405	6	240	GU10	Warm White	2700	435	460	50	40°	50	53	A+	10
5266	6	240	GU10	Cool White	4000	520	540	50	40°	50	53	A+	10
Non-Dimmable - Single Carton													
3262	5	240	GU10	Warm White	2700	400	425	50	40°	50	53	A+	10
3279	5	240	GU10	Cool White	4000	400	425	50	40°	50	53	A+	10

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





LED GU10 Glass SMD 5.5W Sunset Dim



LED retrofit GU10 sunset dimmable lamp, emits a warmer light when dimmed from 3000K to 2200K, simulating the characteristics of a traditional halogen lamp.

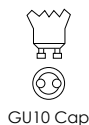
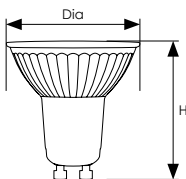
- 25,000 hour life
- 50,000 switching cycles
- Features Sunset Dim technology; as the lamp is dimmed the colour temperature becomes warmer to recreate the cosy feeling of a traditional halogen lamp
- 3000K warm white at full power; 2200K extra warm white when dimmed to 10%
- DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Suitable for fire rated downlights
- Ideal for bars, hotels and restaurants to create ambience and mood lighting
- Recommended for indoor use only
- Instant full light



85

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)	Energy Rating	Order Qty
										Dia H		
Single Carton												
9738	5.5	240	GU10	Warm White/ Extra Warm White	3000/ 2200	300	360	50	50°	50 54	A	1

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





7W LED GU10 SMD High Output



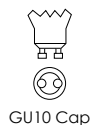
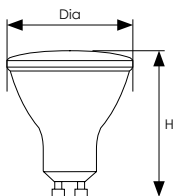
Energy efficient LED retrofit GU10 with high powered LED SMD chips providing a super-bright light output (approximately equivalent to a 75W Halogen GU10). 25,000 hour life. 12,500 switching cycles. GU10 cap. Suitable for fire rated downlights.



86

- 25,000 hour life
- 12,500 switching cycles
- 2700K warm white or 4000K cool white colour options
- Colour rendering index Ra≥80
- GU10 cap
- Suitable for fire rated downlights
- Our brightest GU10 in the range
- Not suitable for dimming
- Recommended for indoor use only

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
										Dia	H		
Non-Dimmable - Single Carton													
5655	7	240	GU10	Warm White	2700	500	570	75	35°	50	57		1
5662	7	240	GU10	Cool White	4000	530	605	75	35°	50	57		1





7W LED GU10 SMD Narrow Beam 15° CRI>90



Energy efficient LED retrofit GU10 with narrow beam LED SMD chips with a High CRI≥90 which makes them ideal for applications which require precision lighting & superior colour reproduction

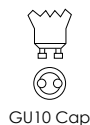
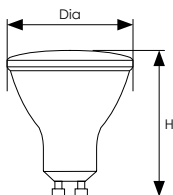
- 25,000 hours life
- 12,500 switching cycles
- Available in 2700K warm white and 4000K cool white colour options
- Instant full light
- Suitable for fire rated downlight
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- Ideal for display lighting
- For indoor use only



87

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
										Dia	H		
Single Carton													
9431	7	240	GU10	Warm White	2700	430	480	50+	15°	50	57	A+	1
9448	7	240	GU10	Cool White	4000	450	500	50+	15°	50	57	A+	1

* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





LED Long Barrel GU10 SMD



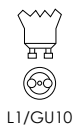
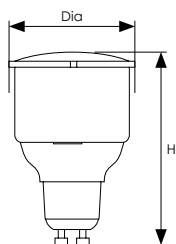
LED retrofit lamp featuring a long barrelled body which is designed to fit extra-deep L1/GU10 fittings. Features the latest low energy LED SMD technology.

- 15,000 hour life
- 10,000 switching cycles
- 2700K warm white or 4000K cool white colour options
- Colour rendering index Ra≥80
- GU10 cap with hole - compatible with L1 low energy fitting
- Suitable for fire rated downlights
- Not suitable for dimming
- Recommended for indoor use only

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Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
Single Carton													
4566	3.5	240	L1/GU10	Warm White	2700	230	275	40	110°	50	75	A+	1
4573	3.5	240	L1/GU10	Cool White	4000	250	305	40	110°	50	75	A+	1





LED Glass 12V MR16 COB



LED retrofit MR16 lamp* featuring a full glass body to mimic the exact shape and size of a halogen MR16 lamp but featuring the latest low energy LED COB technology.

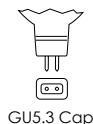
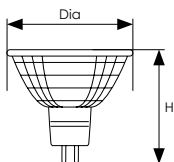
- 20,000 hour life
- 10,000 switching cycles
- 2700K warm white or 4000K cool white colour options
- Colour rendering index Ra≥80
- GU5.3 cap
- Suitable for fire rated downlights
- Not suitable for dimming
- Recommended for indoor use only



89

Product Code	Watts (W)	Volts (V)	Cap	Colour Appear.	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm) Dia H	Energy Rating	Order Qty
Single Carton												
3293	5	12	GU5.3	Warm White	2700	350	380	35	40°	50 46	A+	10
3309	5	12	GU5.3	Cool White	4000	350	380	35	40°	50 46	A+	10

* Crompton 12V LED Glass MR16 lamps will operate with most AC or DC 12V transformers. However, some 12V transformers may have a minimum required load which may not be met when installing low powered LEDs; these transformers may cause flickering or the LEDs not to function correctly. If in doubt, Crompton Lamps can supply a suitable LED driver (Part number: LEDDRIVER10W) which is guaranteed to drive 1x 5W LED Glass MR16. Contact Crompton Lamps for more information or for prices of our LED Driver.





LED 12V MR11 SMD



High powered LED retrofit MR11 lamp* with extremely low power consumption and a lamp life of 25,000 hours.

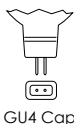
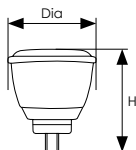
- 25,000 hour life
- 12,500 switching cycles
- 2700K warm white or 4000K cool white colour options
- Colour rendering index Ra≥80
- GU4 cap
- Not suitable for dimming
- Recommended for indoor use only



90

Product Code	Watts (W)	Volts (V)	Cap	Colour Appear.	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Halogen Equiv. (W)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
Single Carton											Dia H		
5730	3.5	12	GU4	Warm White	2700	260	280	35	30°	35	40	A+	1
5747	3.5	12	GU4	Cool White	4000	280	300	35	30°	35	40	A+	1

* Crompton 12V LED MR11 lamps will operate with most AC or DC 12V transformers. However, some 12V transformers may have a minimum required load which may not be met when installing low powered LEDs; these transformers may cause flickering or the LEDs not to function correctly. If in doubt, Crompton Lamps can supply a suitable LED driver (Part number: LEDDRIVER10W) which is guaranteed to drive 2x 3.5W LED MR11. Contact Crompton Lamps for more information or for prices of our LED Driver.





LED Miniatures Filament Cooker Hood and Pygmy/Sign/Fridge



Special purpose LED retrofit miniature lamps with extremely low power consumption.

LED Filament Cooker Hood

- 10,000 hour life, 50,000 switching cycles
- 2700K warm white or 4000K cool white colour options
- Colour rendering index Ra≥80
- Not suitable for dimming

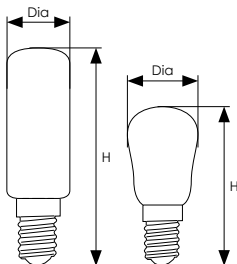
LED Pygmy/Sign/Fridge

- 25,000 hour life, 50,000 switching cycles
- 2700K white
- Colour rendering index Ra≥80
- IP65 rated; can be used outdoors in a suitable IP65 rated socket
- Ambient operating temperature of -20°C to 30°C
- Not suitable for dimming



91

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
Cooker Hood - Single Carton										
10550	3.8	240	SES-E14	Warm White	2700	380	35	25 86	A++	10
10567	3.8	240	SES-E14	Cool White	4000	380	35	25 86	A++	10
Pygmy/Sign/Fridge - Single Carton										
10482	1.3	240	SES-E14	White	2700	90	10	25 60	A++	10



Cooker Hood Only



Pygmy/Sign Only



Pygmy/Sign Only



High efficiency LED G4* Silicon and G9 capsule lamps and G9 Sunset Dim A++ Energy Rated LED G9 Dimmable lamp for display and accent light fixtures.

- 6,000 hour life, 12,000 switching cycles
- 2700K warm white or 4000K cool white
- Colour rendering index Ra≥80
- G4 New design using clear silicone material
- G9 Lightweight plastic opaque casing
- Not suitable for dimming
- Recommended for indoor use only

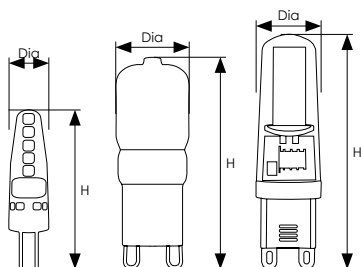
G9 Sunset Dim

- 30,000 hour life, 50,000 switching cycles
- Features Sunset Dim technology; as the lamp is dimmed the colour temperature becomes warmer to recreate the cosy feeling of a traditional lamp
2800K warm white at full power; 2200K extra warm white when dimmed to 10% DuoDim™ Technology compatible with both leading and trailing edge dimmers**

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Energy Saving Halogen Equivalent (W)	Dimensions (mm)	Energy Rating	Order Qty
								Dia H		
12V G4* - Single Carton										
7093	2	12	G4	Warm White	2700	190	10	10 37	A++	10
7109	2	12	G4	Cool White	4000	200	10	10 37	A++	10
240V G9 - Single Carton										
3415	2.5	240	G9	Warm White	2700	210	18	16.5 49	A++	10
3422	2.5	240	G9	Cool White	4000	210	18	16.5 49	A++	10
240V G9 Sunset Dim- Single Carton										
9974	3	240	G9	2800K Warm White to 2200K Extra Warm White	300	28	17	58	A++	1

* Crompton 12V LED G4 lamps will operate with most 12V transformers. However, some 12V transformers may have a minimum required load which may not be met when installing low powered LEDs; these transformers may cause flickering or the LEDs not to function correctly. If in doubt, Crompton Lamps can supply a suitable LED driver (Part number: LEDDRIVER10W) which is guaranteed to drive 5x 2W LED G4.
Contact Crompton Lamps for more information or for prices of our LED Driver.

** The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.



G4 Cap

G9 Cap



Sunset Dim Only



Sunset Dim Only





LED PLC Retrofit



Energy saving LED PLC Retrofit lamp for direct retrofit with no rewiring - ideal for multiple commercial applications. Compatible with a range of common electronic ballasts*. Polycarbonate body with twist adjustment $\pm 45^\circ$ for directing light to best position. No mercury or hazardous materials. Instant start with no warm-up time.

- 25,000 hour life
- 15,000 switching cycles
- 3000K cool white or 4000K cool white
- Colour rendering index Ra $\geq$ 80
- 8W is a direct retrofit for a 18W PLC only
- 12W is a direct retrofit for a 26W PLC only
- Opal white finish
- Not suitable for dimming
- Not suitable for emergency fittings
- Recommended for indoor use only



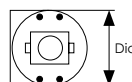
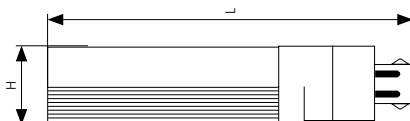
93

Product Code	Watts (W)	To Fit Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Compact Fluorescent Equivalent (W)	Beam Angle	Dimensions (mm)			Energy Rating	Order Qty
								Dia	H	L		
Single Carton												
5778	8	G24q-2 4 Pin	Cool White	4000	650	18	120°	30.5	31.5	144	A	1
9790	8	G24q-2 4 Pin	Warm White	3000	620	18	120°	30.5	31.5	144	A	1
5785	12	G24q-3 4 Pin	Cool White	4000	1020	26	120°	30.5	31.5	164	A	1
9806	12	G24q-3 4 Pin	Warm White	3000	1000	26	120°	30.5	31.5	164	A	1

* See website for list of compatible electronic ballasts. The performance of this lamp is determined by the fitting to which it is installed.

N.B. Item is non-returnable

Crompton LED PLC Retrofit cannot be wired direct to 240V, lamp requires ballast to operate





Energy saving LED PLL Retrofit lamp for direct retrofit with no rewiring - ideal for multiple commercial applications. Compatible with a range of common electronic ballasts*. Featuring a full glass body with same dimensions as CFL PLL. No mercury or hazardous materials. Instant start with no warm-up time.

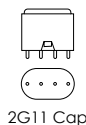
- 40,000 hour life
- 15,000 switching cycles
- 4000K cool white
- Colour rendering index Ra≥80
- 280° beam angle
- 2G11 cap
- Opal white finish
- Not suitable for dimming
- Not suitable for emergency fittings
- Recommended for indoor use only

Product Code	Watts (W)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	CFL Equivalent (W)	Dimensions (mm)			Energy Rating	Order Qty
							W	D	L		
Single Carton											
5273	25	2G11	Cool White	4000	2700	55	43	24	541	A+	1

* See website for list of compatible electronic ballasts. The performance of this lamp is determined by the fitting to which it is installed.

N.B. Item is non-returnable

Crompton LED PLL Retrofit cannot be wired direct to 240V, lamp requires ballast to operate





LED Double Ended Tubular



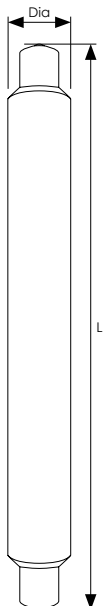
LED double ended tubular lamps for use in shaver lamps, picture lights and concealed lighting. Energy saving with low power consumption.

- 15,000 hour life
- 10,000 switching cycles
- 2700K warm white or 4000K cool white colour options
- Colour rendering index Ra≥80
- Opal finish
- Instant full light
- Standard 221mm or 284mm lengths
- Not suitable for dimming
- Recommended for indoor use only



95

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
								Dia	H		
Single Carton											
5624	3.5	240	SCC-S15	Warm White	2700	300	30	26	221	A+	1
8854	3.5	240	SCC-S15	Cool White	4000	410	35	26	221	A+	1
5631	6	240	SCC-S15	Warm White	2700	500	40	26	284	A+	1
8861	6	240	SCC-S15	Cool White	4000	650	50	26	284	A+	1



SCC-S15 Cap





LED Dimmable AR111 includes LED Driver



LED dimmable AR111 complete with LED driver. Energy saving with low power consumption. Typical uses include bars, restaurants, retail display and hotels.

- LED COB technology
- 35,000 hour life
- 17,500 switching cycles
- 2700K warm white or 4000K cool white colour options
- Colour rendering index Ra≥80
- Includes constant current LED driver**
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers***
- For use in display lighting
- Recommended for indoor use only

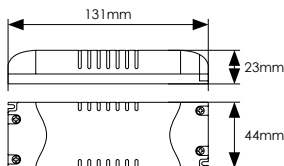
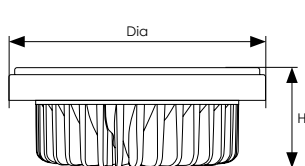
96

Product Code	Watts* (W)	Volts (V)	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Approx. Halogen Equiv. (W)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
									Dia	H		
Single Carton												
3002	10	240	Warm White	2700	650	690	75	30°	110	43	A	1
3019	10	240	Cool White	4000	750	790	75	30°	110	43	A	1
3026	14	240	Warm White	2700	830	880	100	30°	110	43	A	1
3033	14	240	Cool White	4000	940	1000	100	30°	110	43	A	1

* For energy consumption, add 10% to rated power to calculate rated power correction for external LED driver.

** Lamp must be used in conjunction with included LED driver. LED driver 240V input voltage.

*** Lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.





LED AR111 12.5W Direct Retrofit and AR111 GU10 Mains



LED AR11 Retrofit. Energy saving with low power consumption. Typical uses include bars, restaurants, retail display and hotels. For use in display lighting.

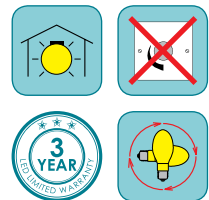
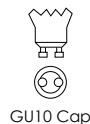
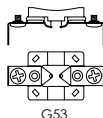
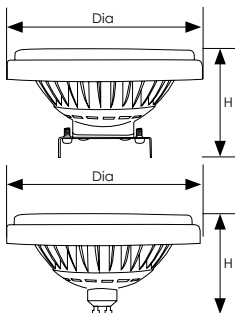
- Energy saving direct retrofit LED AR111
- 15,000 hour life
- 30,000 switching cycles
- Available as 12V G53 retrofit, or with 240V GU10 cap
- 3000K warm white or 4000K cool white colour temperature
- Colour rendering index Ra≥80
- Exact shape and size as traditional halogen AR111
- Instant full light
- Suitable for indoor use only
- Not suitable for dimming



97

Product Code	Watts* (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Approx. Halogen Equiv. (W)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
12V Single Carton													
9127	12.5	12	G53	Warm White	3000	850	920	100	30°	111	62		1
9943	12.5	12	G53	Cool White	4000	870	940	100	30°	111	62		1
240V Single Carton													
9950	12.5	240	GU10	Warm White	3000	910	990	100	30°	111	62		1
9967	12.5	240	GU10	Cool White	4000	930	1010	100	30°	111	62		1

* Crompton 12V LED AR111 will operate with most AC or DC 12V transformers. However, some 12V transformers may have a minimum required load which may not be met when installing low powered LEDs; these transformers may cause flickering or the LEDs not to function correctly. If this issue arises it may be necessary to source a suitable LED Driver. If in doubt please contact Crompton Lamps for advice.





LED GX53

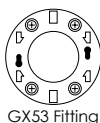
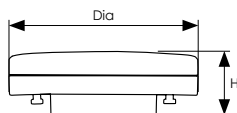


Energy saving LED GX53 retrofit lamp with extremely low power consumption. Opal finish. Not suitable for dimming.

- 25,000 hour life
- 12,500 switching cycles
- 2700K warm white or 4000K cool white colour options
- Colour rendering index Ra≥80
- Opal Finish
- For use in downlights and under kitchen cabinets, ideal for use in pantries and cloak-rooms
- Unique design produces all over illumination with no spotting
- Not suitable for dimming
- Recommended for indoor use only

98

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	CFL Equiv. (W)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty	
											Dia	H		
Single Carton														
5754	6	240	GX53	Warm White	2700	410	520	11	110°	75	25.5	A+ 	1	
5761	6	240	GX53	Cool White	4000	420	540	11	110°	75	25.5	A+ 	1	





LED 2D Retrofit



Energy saving LED 2D Retrofit for direct replacement into most 2D fittings with no re-wiring*.

- 40,000 hour life
- 50,000 switching cycles
- 835 - 3500K white colour
- Colour rendering index Ra≥80
- Instant full light
- Not suitable for emergency lighting
- Not suitable for dimming
- Suitable for use outdoors when placed in a suitable IP65 rated fitting
- GR8 2-Pin suitable for use with magnetic ballasts only
- GR10q 4-Pin for use with high frequency electronic ballasts only



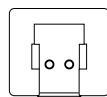
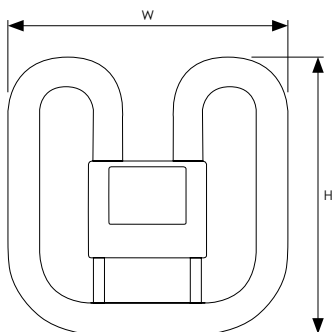
99

Product Code	Watts (W)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Compact Fluorescent 2D Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
							W	H		
Single Carton										
10192	8	GR8 2-Pin	835 White	3500	760	16	138	138	A+	1
10208	8	GR10q 4-Pin	835 White	3500	760	16	138	138	A+	1
10222	16	GR10q 4-Pin	835 White	3500	1350	28	200	200	A	1

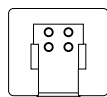
* See website for a list of compatible ballasts. The performance of this lamp is determined by the fitting to which it is installed.

N.B. Item is non-returnable

Crompton LED 2D Retrofit cannot be wired direct to 240V, lamp requires ballast to operate



GR8 2 Pin Cap



GR10q 4 Pin Cap





Corus Corn Lamp

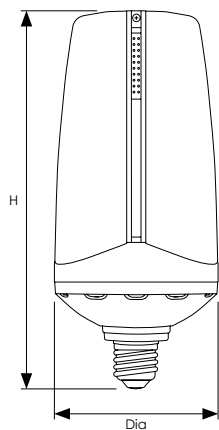


Energy saving LED corn lamp with 30% automatic energy saving mode and motion and sound sensor activation

- Lights up when motion or sound is detected
- 90 second hold time
- 30% automatic energy saving mode
- Variable motion detection range, up to 7 Meters
- Sound detection sensor
- Ideal for use in warehouses, office buildings, airports and hotels
- Long life 25,000 hour maintenance free operation
- 50,000 switching cycles
- 4000K daylight colour temperature
- Instant full light

100

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Dimensions (mm)		Energy Rating	Order Qty
							Dia	H		
Single Carton										
11168	40	240	ES-E27	Daylight	6500	3800	100	218	A+	1



ES-E27 Cap





LED T8 Full Glass Tube



LED T8 full glass tube with internal diffused coating providing 320° light output. Energy saving with low power consumption. Includes LED starter for direct retrofit into existing single battens.

- 40,000 hour life, 15,000 switching cycles
- 3000K warm white, 4000K cool white or 6500K daylight colour options
- Colour rendering index Ra≥80
- Standard 2ft, 3ft, 4ft 5ft or 6ft T8 lengths
- Ambient operating temperature -20°C to 50°C
- No mercury or hazardous materials
- No warping, no bending
- No discolouration of light over life of tube
- Not suitable for dimming
- Not suitable for emergency circuits
- Recommended for indoor use only
- Supplied in a rigid 2mm cardboard tube to minimise transportation damage



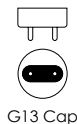
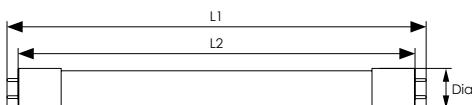
Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Energy Rating	Order Qty
								Dia	L1	L2		
Single Carton												
LFT29WW	9	165-240	G13	Warm White	3000	800	320°	26	602	588	A+	1
LFT29CW	9	165-240	G13	Cool White	4000	810	320°	26	602	588	A+	1
LFT29DL	9	165-240	G13	Daylight	6500	900	320°	26	602	588	A+	1
LFT314WW	14	165-240	G13	Warm White	3000	1100	320°	26	906	894	A+	1
LFT314CW	14	165-240	G13	Cool White	4000	1200	320°	26	906	894	A+	1
LFT314DL	14	165-240	G13	Daylight	6500	1300	320°	26	906	894	A+	1
LFT422WW	22	165-240	G13	Warm White	3000	1950	320°	26	1212	1198	A+	1
LFT422CW	22	165-240	G13	Cool White	4000	2050	320°	26	1212	1198	A+	1
LFT422DL	22	165-240	G13	Daylight	6500	2150	320°	26	1212	1198	A+	1
LFT524WW	24	165-240	G13	Warm White	3000	2300	320°	26	1513	1500	A+	1
LFT524CW	24	165-240	G13	Cool White	4000	2500	320°	26	1513	1500	A+	1
LFT524DL	24	165-240	G13	Daylight	6500	2550	320°	26	1513	1500	A+	1
LFT628CW	28	165-240	G13	Cool White	4000	2900	320°	28	1780	1763	A+	1
LFT628DL	28	165-240	G13	Daylight	6500	3000	320°	28	1780	1763	A+	1

* See website for fitting instructions.

Crompton Lamps recommends wiring directly to mains for optimum efficiency.



View on Youtube





LED T8 Full Glass Tube with Shatterproof Coating



We now provide a range of full glass tube coatings for fragment retention. Our non-foodsafe coating is IEC 61549 compliant and are banded with a dual green band. These are an economical option for standard lamps for open and enclosed fittings.

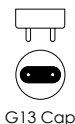
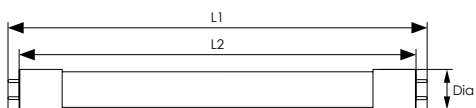
Crompton shatterproof tubes are full glass tubes coated in a special material with the sole purpose of fragment retention. A glass tube breakage can put a costly stop to production, as well as obvious health risks that glass fragments can create. A common misconception is that the glass tube itself is shatterproof, when in fact it is the sleeve acting as an aid to glass retention. The material is either extruded or heat shrunk to a fluorescent lamp, acting as a glass collector should the lamp itself shatter.

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Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Energy Rating	Order Qty
								Dia	L1	L2		
Shatterproof - Single Carton												
LFT29WW-S	9	165-240	G13	Warm White	3000	800	320°	26	602	588	A+ 	1
LFT29CW-S	9	165-240	G13	Cool White	4000	810	320°	26	602	588	A+ 	1
LFT29DL-S	9	165-240	G13	Daylight	6500	900	320°	26	602	588	A+ 	1
LFT314WW-S	14	165-240	G13	Warm White	3000	1100	320°	26	906	894	A+ 	1
LFT314CW-S	14	165-240	G13	Cool White	4000	1200	320°	26	906	894	A+ 	1
LFT314DL-S	14	165-240	G13	Daylight	6500	1300	320°	26	906	894	A+ 	1
LFT422WW-S	22	165-240	G13	Warm White	3000	1950	320°	26	1212	1198	A+ 	1
LFT422CW-S	22	165-240	G13	Cool White	4000	2050	320°	26	1212	1198	A+ 	1
LFT422DL-S	22	165-240	G13	Daylight	6500	2150	320°	26	1212	1198	A+ 	1
LFT524WW-S	24	165-240	G13	Warm White	3000	2300	320°	26	1513	1500	A+ 	1
LFT524CW-S	24	165-240	G13	Cool White	4000	2500	320°	26	1513	1500	A+ 	1
LFT524DL-S	24	165-240	G13	Daylight	6500	2550	320°	26	1513	1500	A+ 	1
LFT628CW-S	28	165-240	G13	Cool White	4000	2900	320°	28	1780	1763	A+ 	1
LFT628DL-S	28	165-240	G13	Daylight	6500	3000	320°	28	1780	1763	A+ 	1

* See website for fitting instructions.
Crompton Lamps recommends wiring directly to mains for optimum efficiency.
N.B. Item is non-returnable





LED T8 Full Glass Tube with Foodsafe Shatterproof Coating



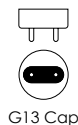
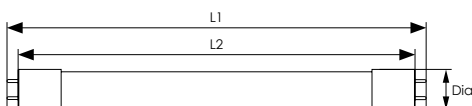
We now provide a range of full glass tube coatings for fragment retention. Our foodsafe coating, which is IEC 61549 compliant and can also be used for long life lamps, is recognisable by a green band.

Crompton shatterproof tubes are full glass tubes coated in a special material with the sole purpose of fragment retention. A glass tube breakage can put a costly stop to production, as well as obvious health risks that glass fragments can create. A common misconception is that the glass tube itself is shatterproof, when in fact it is the sleeve acting as an aid to glass retention. The material is either extruded or heat shrunk to a fluorescent lamp, acting as a glass collector should the lamp itself shatter.



Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Beam Angle	Dimensions (mm)			Energy Rating	Order Qty
								Dia	L1	L2		
Foodsafe Shatterproof - Single Carton												
LFT29WW-SF	9	165-240	G13	Warm White	3000	800	320°	26	602	588		1
LFT29CW-SF	9	165-240	G13	Cool White	4000	810	320°	26	602	588		1
LFT29DL-SF	9	165-240	G13	Daylight	6500	900	320°	26	602	588		1
LFT314WW-SF	14	165-240	G13	Warm White	3000	1100	320°	26	906	894		1
LFT314CW-SF	14	165-240	G13	Cool White	4000	1200	320°	26	906	894		1
LFT314DL-SF	14	165-240	G13	Daylight	6500	1300	320°	26	906	894		1
LFT422WW-SF	22	165-240	G13	Warm White	3000	1950	320°	26	1212	1198		1
LFT422CW-SF	22	165-240	G13	Cool White	4000	2050	320°	26	1212	1198		1
LFT422DL-SF	22	165-240	G13	Daylight	6500	2150	320°	26	1212	1198		1
LFT524WW-SF	24	165-240	G13	Warm White	3000	2300	320°	26	1513	1500		1
LFT524CW-SF	24	165-240	G13	Cool White	4000	2500	320°	26	1513	1500		1
LFT524DL-SF	24	165-240	G13	Daylight	6500	2550	320°	26	1513	1500		1
LFT628CW-SF	28	165-240	G13	Cool White	4000	2900	320°	28	1780	1763		1
LFT628DL-SF	28	165-240	G13	Daylight	6500	3000	320°	28	1780	1763		1

* See website for fitting instructions.
Crompton Lamps recommends wiring directly to mains for optimum efficiency.
N.B. Item is non-returnable





LED T5 full glass tube with external diffused sleeve providing 270° light output. Energy saving with low power consumption. Direct retrofit into existing luminaires with no rewiring required*. Instant full light.

- 40,000 hour life, 15,000 switching cycles
- 3000K Warm White or 4000K cool white
- Standard 2ft, 3ft, 4ft or 5ft T5 lengths
- Colour rendering index Ra≥82
- Ambient operating temperature -20°C to 50°C
- No mercury or hazardous materials
- No warping, no bending
- No discolouration of light over life of tube
- Not suitable for dimming
- Not suitable for high-output fixtures
- Not suitable for emergency circuits
- Recommended for indoor use only
- Supplied in a rigid 2mm cardboard tube to minimise transportation damage

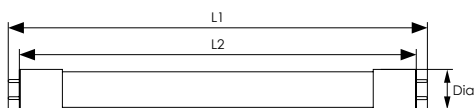
Product Code	Watts (W)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Beam Angle	Compatible Ballast*** (W)	Dimensions (mm)			Energy Rating	Order Qty
								Dia	L1	L2		
Single Carton												
9752	8	G5	Warm White	3000	760	270°	14	16	563	549	A+ 	1
5570	8	G5	Cool White	4000	780	270°	14	16	563	549	A+ 	1
9769	12	G5	Warm White	3000	1100	270°	21	16	863	849	A+ 	1
5587	12	G5	Cool White	4000	1100	270°	21	16	863	849	A+ 	1
9776	16	G5	Warm White	3000	1500	270°	28	16	1163	1149	A+ 	1
5686	16	G5	Cool White	4000	1580	270°	28	16	1163	1149	A+ 	1
9783	20	G5	Warm White	3000	2300	270°	35	16	1463	1449	A+ 	1
5693	20	G5	Cool White	4000	2400	270°	35	16	1463	1449	A+ 	1

*See website for fitting instructions.

** See website for list of compatible electronic ballasts. The performance of this lamp is determined by the fitting to which it is installed.

N.B. Item is non-returnable

Crompton LED T5 Full Glass Tube cannot be wired direct, lamp design requires ballast to operate



ENERGY SAVING HALOGEN

GLS



Halogen GLS retrofit energy efficient lamps available in a wide selection of wattages and cap types to suit a variety of every day applications.

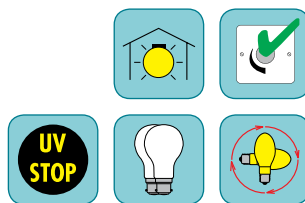
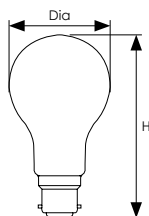
- 2,000 hour life
- Energy saving
- BC-B22d or ES-E27 cap
- Clear finish
- Dimmable
- UV stop glass
- Internally fused for safety



105

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
								Dia	H		
Single Carton											
E28CBC	28	240	BC-B22d	Warm White	2700	375	37	55	97		10
E28CES	28	240	ES-E27	Warm White	2700	375	37	55	97		10
E42CBC	42	240	BC-B22d	Warm White	2700	630	55	55	97		10
E42CES	42	240	ES-E27	Warm White	2700	630	55	55	97		10
E70CBC	70	240	BC-B22d	Warm White	2700	1180	85	55	97		10
E70CES	70	240	ES-E27	Warm White	2700	1180	85	55	97		10
E105CBC	105	240	BC-B22d	Warm White	2700	1900	135	60	97		10
E105CES	105	240	ES-E27	Warm White	2700	1900	135	60	97		10

See page 154 for important circuit information.





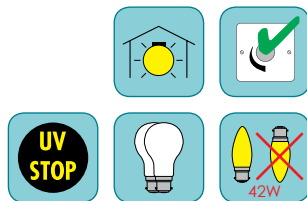
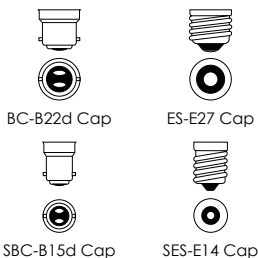
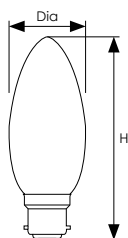
Halogen candle retrofit energy efficient lamps for use in a multitude of decorative luminaires with a choice of wattage and cap type. The use of clear candles is recommended when using clear glass luminaires or crystal chandeliers to achieve real sparkle.

- 2,000 hour life
- BC-B22d, ES-E27, SBC-B15d or SES-E14 cap
- Clear finish
- Dimmable
- UV stop glass
- Internally fused for safety

106

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
								Dia	H		
Single Carton											
ECAN18CBC	18	240	BC-B22d	Warm White	2700	205	24	35	94		10
ECAN18CSBC	18	240	SBC-B15d	Warm White	2700	205	24	35	98		10
ECAN18CES	18	240	ES-E27	Warm White	2700	205	24	35	94		10
ECAN18CSES	18	240	SES-E14	Warm White	2700	205	24	35	98		10
ECAN28CBC	28	240	BC-B22d	Warm White	2700	375	37	35	94		10
ECAN28CSBC	28	240	SBC-B15d	Warm White	2700	375	37	35	98		10
ECAN28CES	28	240	ES-E27	Warm White	2700	375	37	35	94		10
ECAN28CSES	28	240	SES-E14	Warm White	2700	375	37	35	98		10
ECAN42CBC*	42	240	BC-B22d	Warm White	2700	630	55	35	94		10
ECAN42CSBC*	42	240	SBC-B15d	Warm White	2700	630	55	35	98		10
ECAN42CES*	42	240	ES-E27	Warm White	2700	630	55	35	94		10
ECAN42CSES*	42	240	SES-E14	Warm White	2700	630	55	35	98		10

* 42W cap down operating position only.
See page 154 for important circuit information.



Halogen round 45mm retrofit energy efficient lamps for use in a multitude of luminaires with a choice of wattage and cap types.

- 2,000 hour life
- Energy saving
- BC-B22d, ES-E27, or SES-E14 caps
- Clear finish
- Dimmable
- UV stop glass
- Internally fused for safety

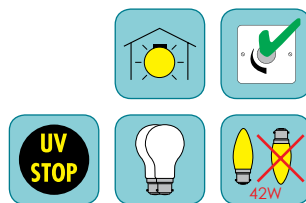
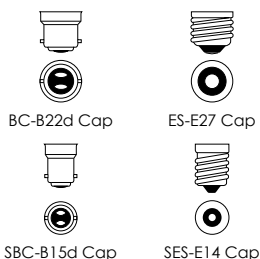
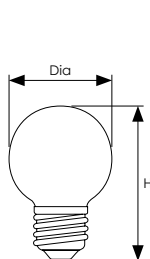


107

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
								Dia	H		
Single Carton											
EROU18CBC	18	240	BC-B22d	Warm White	2700	205	24	45	75		100
EROU18CSBC	18	240	SBC-B15d	Warm White	2700	205	24	45	80		100
EROU18CES	18	240	ES-E27	Warm White	2700	205	24	45	75		100
EROU18CSES	18	240	SES-E14	Warm White	2700	205	24	45	80		100
EROU28CBC	28	240	BC-B22d	Warm White	2700	375	37	45	75		100
EROU28CES	28	240	ES-E27	Warm White	2700	375	37	45	75		100
EROU28CSES	28	240	SES-E14	Warm White	2700	375	37	45	80		100
EROU42CBC*	42	240	BC-B22d	Warm White	2700	630	55	45	75		100
EROU42CSBC*	42	240	SBC-B15d	Warm White	2700	630	55	45	80		100
EROU42CES*	42	240	ES-E27	Warm White	2700	630	55	45	75		100
EROU42CSES*	42	240	SES-E14	Warm White	2700	630	55	45	80		100

* 42W cap down operating position only.

The switch-on surge of a mains voltage halogen lamp is higher than that of an incandescent lamp and hence it may be necessary to reduce the total wattage per circuit to avoid nuisance tripping of associated breakers. The use of dimmers will exacerbate this problem and, in extreme circumstances, it may be necessary to reduce the installed wattage by 50% of the breaker's rate capacity. If in any doubt, please contact a qualified electrician.





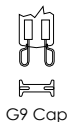
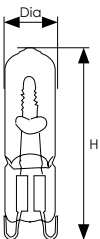
Halogen capsule lamps are used in display and accent light fixtures providing an extremely compact light source. They are made from UV stop glass, removing the need for additional UV protection.

- 2,000 hour life
- Energy saving
- G9 cap
- Clear finish
- Dimmable
- UV stop glass
- Internally fused for safety

108

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
								Dia	H		
Single Carton											
ETHG918C	18	240	G9	Warm White	2700	205	24	14	40	C	10
ETHG928C	28	240	G9	Warm White	2700	375	37	14	40	C	10
ETHG933C	33	240	G9	Warm White	2700	460	43	14	40	C	10
ETHG942C	42	240	G9	Warm White	2700	630	55	14	40	C	10

See page 154 for important circuit information.



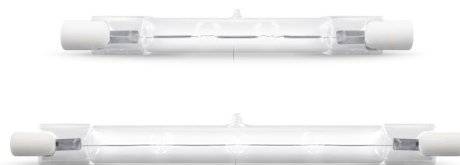


Linear



Linear halogen lamps offer excellent lumen maintenance, instant illumination and high colour rendition and are widely used in display lighting, up-lighters and floodlights.

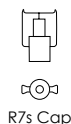
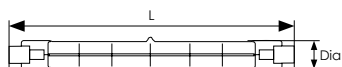
- 2,000 hour life
- Energy saving
- R7s cap
- Clear finish
- Dimmable
- UV stop glass
- 240V or 110V
- Internally fused for safety



109

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Halogen Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
								Dia	L		
Single Carton											
ETH48R7	48	240	R7s	Warm White	2700	745	60	12	78		10
ETH80R7	80	240	R7s	Warm White	2700	1400	100	12	78		10
ETH80R7L	80	240	R7s	Warm White	2700	1400	100	12	117		10
ETH120R7S	120	240	R7s	Warm White	2700	2250	150	12	78		10
ETH120R7L	120	240	R7s	Warm White	2700	2250	150	12	117		10
ETH160R7	160	240	R7s	Warm White	2700	3100	200	12	117		10
ETH230R7	230	240	R7s	Warm White	2700	4650	300	12	117		10
ETH230R7110	230	110	R7s	Warm White	2700	4650	300	12	117		10
ETH400R7	400	240	R7s	Warm White	2700	8550	500	12	117		10
ETH400R7110	400	110	R7s	Warm White	2700	8550	500	12	117		10

See page 154 for important circuit information.



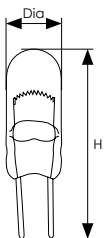


Halogen capsule lamps are used in display and accent light fixtures providing an extremely compact light source. They are made from UV stop glass, removing the need for additional UV protection.

- UV stop glass
- 2,000 hour life
- 2850K warm white colour
- 1A colour rendering index
- G4 or GY6.35 cap
- Dimmable

110

Product Code	Watts (W)	Volts (V)	UK Ref	Cap	Colour Appearance	Colour Temp (K)	Initial Lumens (lm)	Dimensions (mm)		Energy Rating	Order Qty
								Dia	H		
Single Carton											
LV10G4	10	12	M91	G4	Warm White	2850	130	8	30		10
LV20G4	20	12	M47	G4	Warm White	2850	350	8	30		10
LV20GY6.35	20	12	M76	GY6.35	Warm White	2850	280	10	38		10
LV50GY6.35	50	12	M32	GY6.35	Warm White	2850	950	10	38		10



G4 Cap



GY6.35 Cap



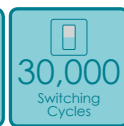
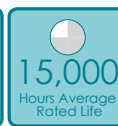
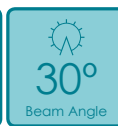


111



LED AR111 Direct Retrofit

- 12.5W energy saving LED with low power consumption
- Equivalent to 100W Halogen AR111
- Direct retrofit into most existing 12V AC/DC transformers
- 3000K warm white colour temperature
- Ideal for display lighting in bars, restaurants, hotels and retail



View our full range of innovative LED Products

 www.cromptonlamps.com



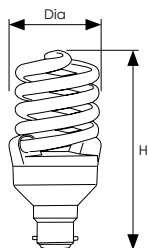
T2 Ultra Mini Spiral



T2 ultra mini spiral rapid start energy efficient lamp for use in a multitude of interior and exterior luminaires (suitably IP rated) with a choice of wattage and cap type.

- Rapid start
- Self ballasted
- 10,000 hour life
- Last up to 10 times longer than a standard GLS
- 2700K warm white colour
- BC-B22d, ES-E27 or SES-E14 cap
- Not suitable for dimming or electronic switching
- Internally fused for safety

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incan. Equiv. (W)	Dimensions (mm)		Energy Rating	Order Qty
								Dia	H		
Single Carton											
BPCFT211WWBC-1BL	11	240	BC-B22d	Warm White	2700	650	54	42	96	A	10
BPCFT211WWES-1BL	11	240	ES-E27	Warm White	2700	650	54	42	96	A	10
BPCFT211WSES-1BL	11	240	SES-E14	Warm White	2700	650	54	42	98	A	10
BPCFT215WWBC-1BL	15	240	BC-B22d	Warm White	2700	850	67	42	105	A	10
BPCFT215WWES-1BL	15	240	ES-E27	Warm White	2700	850	67	42	105	A	10
BPCFT220WWBC-1BL	20	240	BC-B22d	Warm White	2700	1200	88	53	117	A	10
BPCFT220WWES-1BL	20	240	ES-E27	Warm White	2700	1200	88	53	120	A	10
BPCFT223WWBC-1BL	23	240	BC-B22d	Warm White	2700	1600	112	53	121	A	10
BPCFT223WWES-1BL	23	240	ES-E27	Warm White	2700	1600	112	53	123	A	10





T4 Stick Lamp



Compact fluorescent lamps are commonly for use in a multitude of luminaires.

- 10,000 hour life
- 2700K warm white
- RA≥82 colour rendering index
- SPECTRA-PLUS Triphosphor coated for excellent colour rendering, high output and longer life
- Not suitable for dimming
- Complete with integral starter
- Internally fused for safety



Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Dimensions (mm)		Energy Rating	Order Qty
							Dia	H		
Single Carton										
4023	11	240	BC-B22d	Warm White	2700	670	40	149	A	10



BC-B22d Cap





Single Turn S Type (PL) 2 Pin



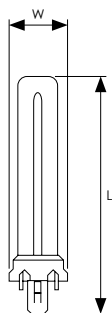
Compact S fluorescent lamps are commonly used in commercial and domestic luminaires such as downlights, bulkheads and other suitable applications.

- 10,000 hour life
- 3000K warm white, 3500K white or 4000K cool white colour options
- 85/1B colour rendering index/group
- SPECTRA-PLUS Triphosphor coated for excellent colour rendering, high output and longer life
- Separate ballast/control gear required
- Not suitable for dimming



Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Dimensions (mm)		Energy Rating	Order Qty
							W	L		
Single Carton										
CLS5SWW	5	240	G23 2 Pin	Warm White	3000	265	32	105	B 	10
CLS5SW	5	240	G23 2 Pin	White	3500	265	32	105	B 	10
CLS5SCW	5	240	G23 2 Pin	Cool White	4000	265	32	105	B 	10
CLS7SWW	7	240	G23 2 Pin	Warm White	3000	400	32	135	B 	10
CLS7SW	7	240	G23 2 Pin	White	3500	400	32	135	B 	10
CLS7SCW	7	240	G23 2 Pin	Cool White	4000	400	32	135	B 	10
CLS9SWW	9	240	G23 2 Pin	Warm White	3000	600	32	164	A 	10
CLS9SW	9	240	G23 2 Pin	White	3500	605	32	164	A 	10
CLS9SCW	9	240	G23 2 Pin	Cool White	4000	600	32	164	A 	10
CLS11SWW	11	240	G23 2 Pin	Warm White	3000	905	32	233	A 	10
CLS11SW	11	240	G23 2 Pin	White	3500	905	32	233	A 	10
CLS11SCW	11	240	G23 2 Pin	Cool White	4000	905	32	233	A 	10

114



G23 2 Pin Cap





Single Turn S Type (PL) 4 Pin



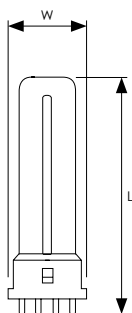
Compact S fluorescent lamps are commonly used in commercial and domestic luminaires such as downlights, bulkheads and other suitable applications.

- 10,000 hour life
- 4000K cool white
- 85/1B colour rendering index/group
- SPECTRA-PLUS Triphosphor coated for excellent colour rendering, high output and longer life
- Separate ballast/control gear required
- Suitable for dimming and use in emergency luminaires



Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Dimensions (mm)		Energy Rating	Order Qty
							W	L		
Single Carton										
CLSE5SCW	5	240	2G7 4 Pin	Cool White	4000	240	37	88	A	10
CLSE7SCW	7	240	2G7 4 Pin	Cool White	4000	400	37	120	A	10
CLSE9SCW	9	240	2G7 4 Pin	Cool White	4000	605	37	149	A	10
CLSE11SCW	11	240	2G7 4 Pin	Cool White	4000	905	37	218	A	10

115



2G7 4 Pin Cap



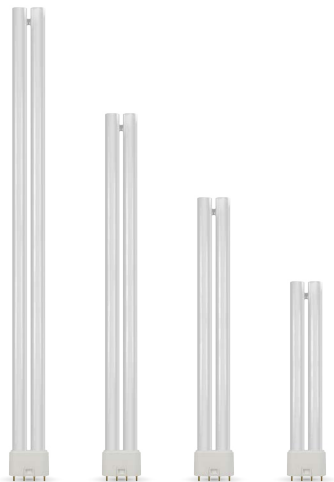


Single Turn L Type (PLL)



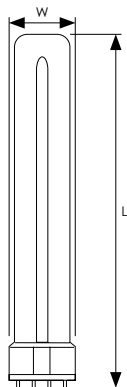
Compact L fluorescent lamps for commercial luminaires such as downlights, bulkheads and many other applications.

- 10,000 hour life
- 3500K white, 4000K cool white or 6500K daylight colour options
- 85/1B colour rendering index/group
- SPECTRA-PLUS Triphosphor coated for excellent colour rendering, high output and longer life
- Suitable for dimming and use in emergency luminaires
- Separate ballast/control gear required
- Internally fused for safety



Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Dimensions (mm)		Energy Rating	Order Qty
							W	L		
Single Carton										
CLL18SW	18	240	2G11	White	3500	1206	44	226	A 	10
CLL18SCW	18	240	2G11	Cool White	4000	1206	44	226	A 	10
CLL24SW	24	240	2G11	White	3500	1800	44	321	A 	10
CLL24SCW	24	240	2G11	Cool White	4000	1800	44	321	A 	10
CLL36SW	36	240	2G11	White	3500	2920	44	416	A 	10
CLL36SCW	36	240	2G11	Cool White	4000	2920	44	416	A 	10
CLL40SW	40	240	2G11	White	3500	3320	44	536	A 	10
CLL40SCW	40	240	2G11	Cool White	4000	3320	44	536	A 	10
CLL55SW	55	240	2G11	White	3500	4510	44	536	A 	10
CLL55SCW	55	240	2G11	Cool White	4000	4510	44	536	A 	10
CLL55SDYLT	55	240	2G11	Day Light	6500	4510	44	536	A 	10

116



2G11 Cap





Double Turn D Type (PLC)



Compact D fluorescent lamps are commonly used in commercial and domestic luminaires such as downlights, bulkheads, pendants and other suitable energy saving applications.

- 10,000 hour life
- 3000K warm white, 3500K white or 4000K cool white colour options
- 85/1B colour rendering index/group
- SPECTRA-PLUS Triphosphor coated for excellent colour rendering, high output and longer life
- Not suitable for dimming
- Complete with integral starter
- Internally fused for safety



Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Dimensions (mm)		Energy Rating	Order Qty
							W	L		
Single Carton										
CLD10SWW	10	240	G24d-1 2 Pin	Warm White	3000	600	41	110		10
CLD10SW	10	240	G24d-1 2 Pin	White	3500	600	41	110		10
CLD10SCW	10	240	G24d-1 2 Pin	Cool White	4000	600	41	110		10
CLD13SWW	13	240	G24d-1 2 Pin	Warm White	3000	900	41	138		10
CLD13SW	13	240	G24d-1 2 Pin	White	3500	900	41	138		10
CLD13SCW	13	240	G24d-1 2 Pin	Cool White	4000	900	41	138		10
CLD18SWW	18	240	G24d-2 2 Pin	Warm White	3000	1210	41	153		10
CLD18SW	18	240	G24d-2 2 Pin	White	3500	1210	41	153		10
CLD18SCW	18	240	G24d-2 2 Pin	Cool White	4000	1210	41	153		10
CLD26SWW	26	240	G24d-3 2 Pin	Warm White	3000	1716	41	172		10
CLD26SW	26	240	G24d-3 2 Pin	White	3500	1716	41	172		10
CLD26SCW	26	240	G24d-3 2 Pin	Cool White	4000	1716	41	172		10



G24d-1 2 Pin Cap



G24d-2 2 Pin Cap



G24d-3 2 Pin Cap





Double Turn DE Type (PLC-E)



Compact DE fluorescent lamps are used in commercial and domestic luminaires such as downlights, bulkheads, pendants and other suitable applications.

- 10,000 hour life
- 3000K warm white, 3500K white or 4000K cool white colour options
- 85/1B colour rendering index/group
- SPECTRA-PLUS Triphosphor coated for excellent colour rendering, high output and longer life
- Suitable for dimming and use in emergency luminaires
- To be used with external starter or electronic ballast

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Dimensions (mm)		Energy Rating	Order Qty
							W	L		
Single Carton										
CLDE10SW	10	240	G24q-1 4 Pin	White	3500	600	41	109	A 	10
CLDE10SCW	10	240	G24q-1 4 Pin	Cool White	4000	600	41	109	A 	10
CLDE13SWW	13	240	G24q-1 4 Pin	Warm White	3000	900	41	131	A 	10
CLDE13SW	13	240	G24q-1 4 Pin	White	3500	900	41	131	A 	10
CLDE13SCW	13	240	G24q-1 4 Pin	Cool White	4000	900	41	131	A 	10
CLDE18SWW	18	240	G24q-2 4 Pin	Warm White	3000	1210	41	146	A 	10
CLDE18SW	18	240	G24q-2 4 Pin	White	3500	1210	41	146	A 	10
CLDE18SCW	18	240	G24q-2 4 Pin	Cool White	4000	1210	41	146	A 	10
CLDE26SWW	26	240	G24q-3 4 Pin	Warm White	3000	1716	41	165	A 	10
CLDE26SW	26	240	G24q-3 4 Pin	White	3500	1716	41	165	A 	10
CLDE26SCW	26	240	G24q-3 4 Pin	Cool White	4000	1716	41	165	A 	10

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G24q-1 4 Pin Cap G24q-2 4 Pin Cap G24q-3 4 Pin Cap





Triple Turn TE Type (PLT)

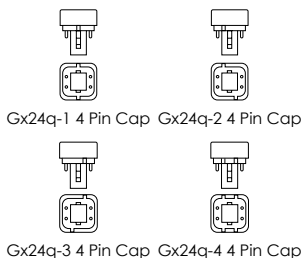
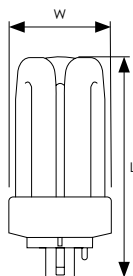


Compact TE fluorescent lamps used in commercial luminaires such as downlights, bulkheads, pendants and many other applications.

- 10,000 hour life
- 3500K white or 4000K cool white colour options
- 85/1B colour rendering index/group
- SPECTRA-PLUS Triphosphor coated for excellent colour rendering, high output and longer life
- Suitable for use in emergency luminaires
- Not suitable for dimming
- To be used with external starter or electronic ballast
- Internally fused for safety



Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Dimensions (mm)		Energy Rating	Order Qty
							W	L		
Single Carton										
CLTE13SW	13	240	Gx24q-1 4 Pin	White	3500	900	49	103	A	10
CLTE13SCW	13	240	Gx24q-1 4 Pin	Cool White	4000	900	49	103	A	10
CLTE18SW	18	240	Gx24q-2 4 Pin	White	3500	1210	49	118	A	10
CLTE18SCW	18	240	Gx24q-2 4 Pin	Cool White	4000	1210	49	118	A	10
CLTE26SW	26	240	Gx24q-3 4 Pin	White	3500	1800	49	139	A	10
CLTE26SCW	26	240	Gx24q-3 4 Pin	Cool White	4000	1800	49	139	A	10
CLTE32SW	32	240	Gx24q-3 4 Pin	White	3500	2000	49	139	A	10
CLTE32SCW	32	240	Gx24q-3 4 Pin	Cool White	4000	2000	49	139	A	10
CLTE42SW	42	240	Gx24q-4 4 Pin	White	3500	2700	49	165	A	10
CLTE42SCW	42	240	Gx24q-4 4 Pin	Cool White	4000	2700	49	165	A	10

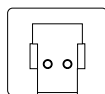
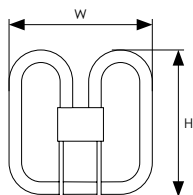




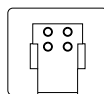
Energy efficient compact fluorescent lamp widely used with slim profile decorative and tough exterior luminaires.

- 10,000 hour life
- 2700K warm white, 3500K white or 4000K cool white colour options
- 82/1B colour rendering index/group
- 2 or 4 pin cap
- Separate ballast/control gear required
- 2 pin lamps are not suitable for dimming
- 4 pin lamps are suitable for dimming and suitable for use in emergency luminaires
- Internally fused for safety

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Dimensions (mm)		Energy Rating	Order Qty
							W	H		
Single Carton										
CLC16WW2PIN	16	240	GR8 2 pin	Warm White	2700	1100	135	135	A 	20
CLC16W2PIN	16	240	GR8 2 pin	White	3500	1100	135	135	A 	20
CLC16CW2PIN	16	240	GR8 2 pin	Cool White	4000	1100	135	135	A 	20
CLC16WW4PIN	16	240	GR10q 4 pin	Warm White	2700	1100	135	135	A 	20
CLC16W4PIN	16	240	GR10q 4 pin	White	3500	1100	135	135	A 	20
CLC16CW4PIN	16	240	GR10q 4 pin	Cool White	4000	1100	135	135	A 	20
CLC28WW2PIN	28	240	GR8 2 pin	Warm White	2700	2050	195	200	A 	20
CLC28W2PIN	28	240	GR8 2 pin	White	3500	2050	195	200	A 	20
CLC28CW2PIN	28	240	GR8 2 pin	Cool White	4000	2050	195	200	A 	20
CLC28WW4PIN	28	240	GR10q 4 pin	Warm White	2700	2050	195	200	A 	20
CLC28W4PIN	28	240	GR10q 4 pin	White	3500	2050	195	200	A 	20
CLC28CW4PIN	28	240	GR10q 4 pin	Cool White	4000	2050	195	200	A 	20
CLC38WW4PIN	38	240	GR10q 4 pin	Warm White	2700	2700	195	200	A 	20
CLC38W4PIN	38	240	GR10q 4 pin	White	3500	2700	195	200	A 	20
CLC38CW4PIN	38	240	GR10q 4 pin	Cool White	4000	2700	195	200	A 	20



GR8 2 Pin Cap



GR10q 4 Pin Cap





T5 Halophosphate



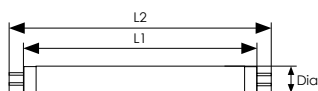
T5 linear fluorescent tubes in lower wattages for use in emergency luminaires, furniture fixtures, pelmet lighting and display cabinets.

- 5,000 hour life
- WATTSaver Halophosphate
- 3000K warm white, 3500K white or 4000K cool white colour options
- Energy efficient and value for money



Product Code	Watts (W)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Colour Rendering Index/Group	Dimensions (mm)			Energy Rating	Order Qty
							Dia	L1	L2		
Single Sleeve											
FT96W	6	G5	White	3500	260	54/3	16	212	226	B	25
FT96CW	6	G5	Cool White	4000	260	58/3	16	212	226	B	25
FT128WW	8	G5	Warm White	3000	380	51/3	16	288	300	B	25
FT128W	8	G5	White	3500	380	54/3	16	288	300	B	25
FT128CW	8	G5	Cool White	4000	380	58/3	16	288	300	B	25
FT2113W	13	G5	White	3500	800	54/3	16	517	530	A	25
FT2113CW	13	G5	Cool White	4000	800	58/3	16	517	530	A	25

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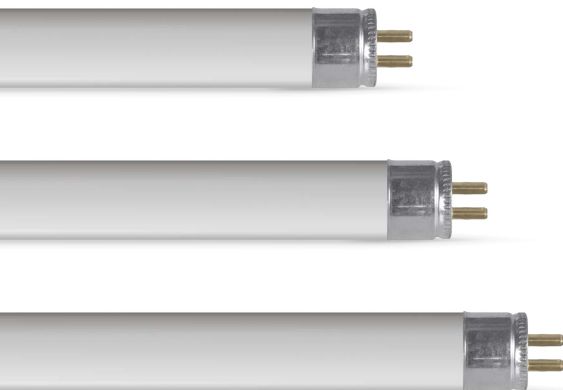


G5 Cap





T5 Triphosphor

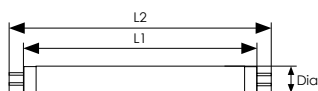


At only 16mm diameter, the T5 linear fluorescent range is used in slim luminaires and fixtures and is available in High Efficiency (HE) for maximum energy saving or High Output (HO) for maximum lumen output.

- 20,000 hour life
- 85/1B colour rendering index/group
- SPECTRA-PLUS Triphosphor
- 3500K white, 4000K cool white or 6500K daylight colour options
- Excellent colour rendering and high lumen maintenance
- Designed for use with High Frequency ballasts

Product Code	Watts (W)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Colour Rendering Index/Group	Dimensions (mm)			Energy Rating	Order Qty
							Dia	L1	L2		
High Efficiency (HE) - Single Sleeve											
FTT514SPW	14	G5	White	3500	1205	85/1B	16	549	562		30
FTT514SPCW	14	G5	Cool White	4000	1205	85/1B	16	549	562		30
FTT514SPDYL	14	G5	Daylight	6500	1100	85/1B	16	549	562		30
FTT521SPW	21	G5	White	3500	1900	85/1B	16	849	862		30
FTT521SPCW	21	G5	Cool White	4000	1900	85/1B	16	849	862		30
FTT528SPW	28	G5	White	3500	2605	85/1B	16	1149	1162		30
FTT528SPCW	28	G5	Cool White	4000	2605	85/1B	16	1149	1162		30
FTT528SPDYL	28	G5	Daylight	6500	2400	85/1B	16	1149	1162		30
FTT535SPW	35	G5	White	3500	3300	85/1B	16	1449	1462		30
FTT535SPCW	35	G5	Cool White	4000	3300	85/1B	16	1449	1462		30
FTT535SPDYL	35	G5	Daylight	6500	3050	85/1B	16	1449	1462		30
High Output (HO) - Single Sleeve											
FTT524SPCW	24	G5	Cool White	4000	1755	85/1B	16	549	562		30
FTT524SPDYL	24	G5	Daylight	6500	1600	85/1B	16	549	562		30
FTT539SPCW	39	G5	Cool White	4000	3100	85/1B	16	849	862		30
FTT554SPCW	54	G5	Cool White	4000	4450	85/1B	16	1149	1162		30
FTT549SPCW	49	G5	Cool White	4000	4315	85/1B	16	1449	1462		30
FTT549SPDYL	49	G5	Daylight	6500	3950	85/1B	16	1449	1462		30
FTT580SPCW	80	G5	Cool White	4000	6160	85/1B	16	1449	1462		40

See page 104 for LED alternative



G5 Cap





T5 Triphosphor Shatterproof



We now provide a range of fluorescent tube coatings for fragment retention. Our non-foodsafe coating is IEC 61549 compliant and are banded with a dual green band. These are an economical option for standard lamps for open and enclosed fittings.

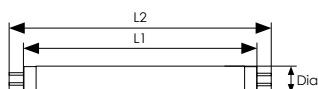
- 20,000 hour life
- 85/1B colour rendering index/group
- SPECTRA-PLUS Triphosphor
- 3500K white, 4000K cool white or 6500K daylight colour options
- Excellent colour rendering and high lumen maintenance
- Designed for use with High Frequency ballasts



Product Code	Watts (W)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Colour Rendering Index/Group	Dimensions (mm)			Energy Rating	Order Qty
							Dia	L1	L2		
High Efficiency (HE) - Single Sleeve											
FTT514SPW-S	14	G5	White	3500	1205	85/1B	16	549	562		30
FTT514SPCW-S	14	G5	Cool White	4000	1205	85/1B	16	549	562		30
FTT514SPDYL-S	14	G5	Daylight	6500	1100	85/1B	16	549	562		30
FTT521SPW-S	21	G5	White	3500	1900	85/1B	16	849	862		30
FTT521SPCW-S	21	G5	Cool White	4000	1900	85/1B	16	849	862		30
FTT528SPW-S	28	G5	White	3500	2605	85/1B	16	1149	1162		30
FTT528SPCW-S	28	G5	Cool White	4000	2605	85/1B	16	1149	1162		30
FTT528SPDYL-S	28	G5	Daylight	6500	2400	85/1B	16	1149	1162		30
FTT535SPW-S	35	G5	White	3500	3300	85/1B	16	1449	1462		30
FTT535SPCW-S	35	G5	Cool White	4000	3300	85/1B	16	1449	1462		30
FTT535SPDYL-S	35	G5	Daylight	6500	3050	85/1B	16	1449	1462		30
High Output (HO) - Single Sleeve											
FTT524SPCW-S	24	G5	Cool White	4000	1755	85/1B	16	549	562		30
FTT524SPDYL-S	24	G5	Daylight	6400	1600	85/1B	16	549	562		30
FTT539SPCW-S	39	G5	Cool White	4000	3100	85/1B	16	849	862		30
FTT554SPCW-S	54	G5	Cool White	4000	4450	85/1B	16	1149	1162		30
FTT549SPCW-S	49	G5	Cool White	4000	4315	85/1B	16	1449	1462		30
FTT549SPDYL-S	49	G5	Daylight	6400	3950	85/1B	16	1449	1462		30
FTT580SPCW-S	80	G5	Cool White	4000	6160	85/1B	16	1449	1462		40

Crompton Lamps shatterproof fluorescent tubes are coated in a special material with the sole purpose of fragment retention. A fluorescent tube breakage can put a costly stop to production, as well as obvious health risks that glass fragments can create. A common misconception is that the glass tube itself is shatterproof, when in fact it is the sleeve acting as an aid to glass retention. The material is either extruded or heat shrunk to a fluorescent lamp, acting as a glass collector should the lamp itself shatter.

N.B. Item is non-returnable



G5 Cap





T5 Triphosphor Foodsafe Shatterproof



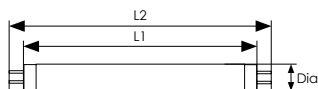
We now provide a range of fluorescent tube coatings for fragment retention. Our foodsafe coating, which is IEC 61549 compliant and also used for long life lamps is recognisable by a green band.

- 20,000 hour life
- 85/1B colour rendering index/group
- SPECTRA-PLUS Triphosphor
- 3500K white, 4000K cool white or 6500K daylight colour options
- Excellent colour rendering and high lumen maintenance
- Designed for use with High Frequency ballasts

Product Code	Watts (W)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Colour Rendering Index/Group	Dimensions (mm)			Energy Rating	Order Qty
							Dia	L1	L2		
High Efficiency (HE) - Single Sleeve											
FTT514SPW-SF	14	G5	White	3500	1205	85/1B	16	549	562		30
FTT514SPCW-SF	14	G5	Cool White	4000	1205	85/1B	16	549	562		30
FTT514SPDYL-SF	14	G5	Daylight	6500	1100	85/1B	16	549	562		30
FTT521SPW-SF	21	G5	White	3500	1900	85/1B	16	849	862		30
FTT521SPCW-SF	21	G5	Cool White	4000	1900	85/1B	16	849	862		30
FTT528SPW-SF	28	G5	White	3500	2605	85/1B	16	1149	1162		30
FTT528SPCW-SF	28	G5	Cool White	4000	2605	85/1B	16	1149	1162		30
FTT528SPDYL-SF	28	G5	Daylight	6500	2400	85/1B	16	1149	1162		30
FTT535SPW-SF	35	G5	White	3500	3300	85/1B	16	1449	1462		30
FTT535SPCW-SF	35	G5	Cool White	4000	3300	85/1B	16	1449	1462		30
FTT535SPDYL-SF	35	G5	Daylight	6500	3050	85/1B	16	1449	1462		30
High Output (HO) - Single Sleeve											
FTT524SPCW-SF	24	G5	Cool White	4000	1755	85/1B	16	549	562		30
FTT524SPDYL-SF	24	G5	Daylight	6500	1600	85/1B	16	549	562		30
FTT539SPCW-SF	39	G5	Cool White	4000	3100	85/1B	16	849	862		30
FTT554SPCW-SF	54	G5	Cool White	4000	4450	85/1B	16	1149	1162		30
FTT549SPCW-SF	49	G5	Cool White	4000	4315	85/1B	16	1449	1462		30
FTT549SPDYL-SF	49	G5	Daylight	6500	3950	85/1B	16	1449	1462		30
FTT580SPCW-SF	80	G5	Cool White	4000	6160	85/1B	16	1449	1462		40

Crompton Lamps shatterproof fluorescent tubes are coated in a special material with the sole purpose of fragment retention. A fluorescent tube breakage can put a costly stop to production, as well as obvious health risks that glass fragments can create. A common misconception is that the glass tube itself is shatterproof, when in fact it is the sleeve acting as an aid to glass retention. The material is either extruded or heat shrunk to a fluorescent lamp, acting as a glass collector should the lamp itself shatter.

N.B. Item is non-returnable



G5 Cap





T8 Triphosphor



A comprehensive range of 26mm diameter Triphosphor fluorescent tubes providing excellent colour rendering, high output and extended life.

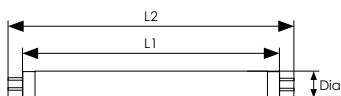
- 15,000 hour life
- SPECTRA-PLUS Triphosphor
- 3000K warm white, 3500K white, 4000K cool white or 6500K daylight colour options
- Excellent colour rendering and high lumen maintenance



Product Code	Watts (W)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Colour Rendering Index/Group	Dimensions (mm)			Energy Rating	Order Qty
							Dia	L1	L2		
Single Sleeve											
FT1815SPW	15	G13	White	3500	960	85/1B	26	438	450		25
FT1815PCW	15	G13	Cool White	4000	960	85/1B	26	438	450		25
FT1815SPDYLT	15	G13	Daylight	6500	900	85/1B	26	438	450		25
FT218SPWW	18	G13	Warm White	3000	1350	85/1B	26	590	604		25
FT218SPW	18	G13	White	3500	1350	85/1B	26	590	604		25
FT218SPCW	18	G13	Cool White	4000	1350	85/1B	26	590	604		25
FT218SPDYLT	18	G13	Daylight	6500	1350	85/1B	26	590	604		25
FT330SPW	30	G13	White	3500	2400	85/1B	26	895	910		25
FT330PCW	30	G13	Cool White	4000	2400	85/1B	26	895	910		25
FT330SPDYLT	30	G13	Daylight	6500	2200	85/1B	26	895	910		25
FT436SPWW	36	G13	Warm White	3000	3350	85/1B	26	1200	1212		25
FT436SPW	36	G13	White	3500	3350	85/1B	26	1200	1212		25
FT436PCW	36	G13	Cool White	4000	3350	85/1B	26	1200	1212		25
FT436SPDYLT	36	G13	Daylight	6500	3350	85/1B	26	1200	1212		25
FT558SPWW	58	G13	Warm White	3000	5200	85/1B	26	1500	1510		25
FT558SPW	58	G13	White	3500	5200	85/1B	26	1500	1510		25
FT558PCW	58	G13	Cool White	4000	5200	85/1B	26	1500	1510		25
FT558SPDYLT	58	G13	Daylight	6500	5000	85/1B	26	1500	1510		25
FT670SPW	70	G13	White	3500	6300	85/1B	26	1763	1775		25
FT670PCW	70	G13	Cool White	4000	6300	85/1B	26	1763	1775		25
FT670SPDYLT	70	G13	Daylight	6500	5800	85/1B	26	1763	1775		25

See Page 101 for LED alternative

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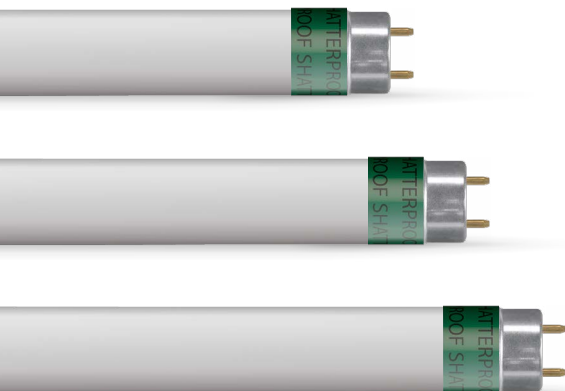


G13 Cap





T8 Triphosphor Shatterproof



We now provide a range of fluorescent tube coatings for fragment retention. Our non-foodsafe coating is IEC 61549 compliant and are banded with a dual green band. These are an economical option for standard lamps for open and enclosed fittings.

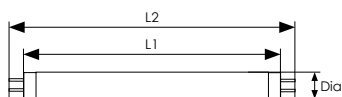
- 15,000 hour life
- SPECTRA-PLUS Triphosphor
- 3000K warm white, 3500K white, 4000K cool white or 6500K daylight colour options
- Excellent colour rendering and high lumen maintenance

Product Code	Watts (W)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Colour Rendering Index/Group	Dimensions (mm)			Energy Rating	Order Qty
							Dia	L1	L2		
Single Sleeve											
FT1815SPW-S	15	G13	White	3500	960	85/1B	26	438	450	B	25
FT1815PCW-S	15	G13	Cool White	4000	960	85/1B	26	438	450	B	25
FT1815SPDYL-S	15	G13	Daylight	6500	900	85/1B	26	438	450	B	25
FT218SPWW-S	18	G13	Warm White	3000	1350	85/1B	26	590	604	A	25
FT218SPW-S	18	G13	White	3500	1350	85/1B	26	590	604	A	25
FT218SPCW-S	18	G13	Cool White	4000	1350	85/1B	26	590	604	A	25
FT218SPDYL-S	18	G13	Daylight	6500	1350	85/1B	26	590	604	A	25
FT330SPW-S	30	G13	White	3500	2400	85/1B	26	895	910	A	25
FT330PCW-S	30	G13	Cool White	4000	2400	85/1B	26	895	910	A	25
FT330SPDYL-S	30	G13	Daylight	6500	2200	85/1B	26	895	910	A	25
FT436SPWW-S	36	G13	Warm White	3000	3350	85/1B	26	1200	1212	A	25
FT436SPW-S	36	G13	White	3500	3350	85/1B	26	1200	1212	A	25
FT436PCW-S	36	G13	Cool White	4000	3350	85/1B	26	1200	1212	A	25
FT436SPDYL-S	36	G13	Daylight	6500	3350	85/1B	26	1200	1212	A	25
FT558SPWW-S	58	G13	Warm White	3000	5200	85/1B	26	1500	1510	A	25
FT558SPW-S	58	G13	White	3500	5200	85/1B	26	1500	1510	A	25
FT558PCW-S	58	G13	Cool White	4000	5200	85/1B	26	1500	1510	A	25
FT558SPDYL-S	58	G13	Daylight	6500	5000	85/1B	26	1500	1510	A	25
FT670SPW-S	70	G13	White	3500	6300	85/1B	26	1763	1775	A	25
FT670SPCW-S	70	G13	Cool White	4000	6300	85/1B	26	1763	1775	A	25
FT670SPDYL-S	70	G13	Daylight	6500	5800	85/1B	26	1763	1775	A	25

Crompton Lamps shatterproof fluorescent tubes are coated in a special material with the sole purpose of fragment retention. A fluorescent tube breakage can put a costly stop to production, as well as obvious health risks that glass fragments can create. A common misconception is that the glass tube itself is shatterproof, when in fact it is the sleeve acting as an aid to glass retention. The material is either extruded or heat shrunk to a fluorescent lamp, acting as a glass collector should the lamp itself shatter.

See Page 102 for LED alternative

N.B. Item is non-returnable



G13 Cap





T8 Triphosphor Foodsafe Shatterproof



We now provide a range of fluorescent tube coatings for fragment retention.
Our foodsafe coating, which is IEC 61549 compliant and also used for long life lamps is recognisable by a green band.

- 15,000 hour life
- SPECTRA-PLUS Triphosphor
- 3000K warm white, 3500K white, 4000K cool white or 6400K daylight colour options
- Excellent colour rendering and high lumen maintenance

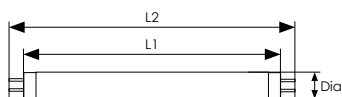


Product Code	Watts (W)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Colour Rendering Index/Group	Dimensions (mm)			Energy Rating	Order Qty
							Dia	L1	L2		
Single Sleeve											
FT1815SPW-SF	15	G13	White	3500	960	85/1B	26	438	450	B	25
FT1815PCW-SF	15	G13	Cool White	4000	960	85/1B	26	438	450	B	25
FT1815SPDYL-SF	15	G13	Daylight	6500	900	85/1B	26	438	450	B	25
FT218SPWW-SF	18	G13	Warm White	3000	1350	85/1B	26	590	604	A	25
FT218SPW-SF	18	G13	White	3500	1350	85/1B	26	590	604	A	25
FT218SPCW-SF	18	G13	Cool White	4000	1350	85/1B	26	590	604	A	25
FT218SPDYL-SF	18	G13	Daylight	6500	1350	85/1B	26	590	604	A	25
FT330SPW-SF	30	G13	White	3500	2400	85/1B	26	895	910	A	25
FT330PCW-SF	30	G13	Cool White	4000	2400	85/1B	26	895	910	A	25
FT330SPDYL-SF	30	G13	Daylight	6500	2200	85/1B	26	895	910	A	25
FT436SPWW-SF	36	G13	Warm White	3000	3350	85/1B	26	1200	1212	A	25
FT436SPW-SF	36	G13	White	3500	3350	85/1B	26	1200	1212	A	25
FT436PCW-SF	36	G13	Cool White	4000	3350	85/1B	26	1200	1212	A	25
FT436SPDYL-SF	36	G13	Daylight	6500	3350	85/1B	26	1200	1212	A	25
FT558SPWW-SF	58	G13	Warm White	3000	5200	85/1B	26	1500	1510	A	25
FT558SPW-SF	58	G13	White	3500	5200	85/1B	26	1500	1510	A	25
FT558PCW-SF	58	G13	Cool White	4000	5200	85/1B	26	1500	1510	A	25
FT558SPDYL-SF	58	G13	Daylight	6500	5000	85/1B	26	1500	1510	A	25
FT670SPW-SF	70	G13	White	3500	6300	85/1B	26	1763	1775	A	25
FT670SPCW-SF	70	G13	Cool White	4000	6300	85/1B	26	1763	1775	A	25
FT670SPDYL-SF	70	G13	Daylight	6500	5800	85/1B	26	1763	1775	A	25

Crompton Lamps shatterproof fluorescent tubes are coated in a special material with the sole purpose of fragment retention. A fluorescent tube breakage can put a costly stop to production, as well as obvious health risks that glass fragments can create. A common misconception is that the glass tube itself is shatterproof, when in fact it is the sleeve acting as an aid to glass retention. The material is either extruded or heat shrunk to a fluorescent lamp, acting as a glass collector should the lamp itself shatter.

See Page 103 for LED alternative

N.B. Item is non-returnable



G13 Cap





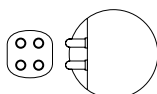
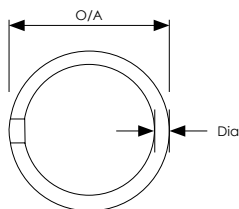
T9 Circular Triphosphor



Circular Triphosphor fluorescent tubes with 29mm tube diameter for use with decorative luminaires, offering energy efficiency and value for money.

- 10,000 hour life
- SPECTRA-PLUS Triphosphor
- Excellent colour rendering and high lumen maintenance
- 3000K warm white or 4000K cool white colour options

Product Code	Watts (W)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Colour Rendering Index/Group	Dimensions (mm)		Energy Rating	Order Qty
							Dia	O/A		
Single Carton										
CIR22SPWW	22	G10q 4 pin	Warm White	3000	1200	81/1B	29	210	B	12
CIR22SPCW	22	G10q 4 pin	Cool White	4000	1200	81/1B	29	210	B	12
CIR32SPWW	32	G10q 4 pin	Warm White	3000	2300	81/1B	29	300	A	12
CIR32SPCW	32	G10q 4 pin	Cool White	4000	2300	81/1B	29	300	A	12
CIR40SPWW	40	G10q 4 pin	Warm White	3000	3150	81/1B	29	400	A	12
CIR40SPCW	40	G10q 4 pin	Cool White	4000	3150	81/1B	29	400	A	12
CIR60SPWW	60	G10q 4 pin	Warm White	3000	4300	81/1B	29	400	A	12
CIR60SPCW	60	G10q 4 pin	Cool White	4000	4300	81/1B	29	400	A	12



G10q 4 Pin Cap





Starter Switches

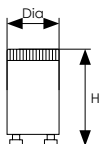


Glowstarters for fluorescent lamps, available for use with a variety of lamp wattages.

- Starters for 4W to 65W fluorescent lamps
- Starters for 70W to 125W fluorescent lamps
- Series starters for 4W to 22W fluorescent lamps
- Polycarbonate UV stable canister
- Ambient temperature range 0-55°C



Product Code	Lamp Range (W)	Mains Voltage Range (V)	Pin Centres (mm)	Dimensions (mm)		Order Qty
				Dia	H	
Starter - Single Carton						
FSU-10	4-65	220V-240V	12.7	21	39	10
FS125	70-125	220V-240V	12.7	21	39	10
Series Starter - Single Carton						
FS2	4-22	110-130V / 220V-240V	12.7	21	39	10





Ceramic metal halide lamps cater for the retail industry with their excellent colour stability through life and high efficacy.

- UV stop glass
- 3000K warm white or 4200K cool white colour options
- Ceramic metal halide options
- Metal halide lamps require enclosure with cover glass
- G8.5 or G12 cap
- Ignitor required

Product Code	Watts (W)	Operating Position	Cap	Colour Rendering Index/Group	Colour Temp (K)	Circuit Type	Total Lumens (lm)	Average Rated Life (hrs)	Energy Rating	Order Qty
Single Carton										
MHTCER35G8.53K	35	Univ	G8.5	80/1B	3000	SON	3400	15000	A+	12
MHTCER70WG8.53K	70	Univ	G8.5	80/1B	3000	SON	6400	15000	A+	12
MHTCER70WG8.54K	70	Univ	G8.5	80/1B	4200	SON	6400	15000	A+	12
MHTCER35WG123K	35	Univ	G12	80/1B	3000	SON	3400	15000	A+	12
MHTCER35WG124K	35	Univ	G12	85/1B	4200	SON	3350	15000	A+	12
MHTCER70WG123K	70	Univ	G12	80/1B	3000	SON	6400	15000	A+	12
MHTCER70WG124K	70	Univ	G12	90/1B	4200	SON	6300	15000	A+	12
MHTCER150WG123K	150	Univ	G12	80/1B	3000	SON	13500	12000	A+	12
MHTCER150WG124K	150	Univ	G12	90/1B	4200	SON	13000	12000	A	12

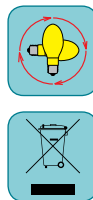
Watts (W)	Dimensions (mm)	
	Dia	H
35	15	90
70	19	90
150	19	100



G12 Cap



G8.5 Cap





Double Ended Metal Halide

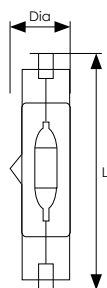


Double ended metal halide lamps are compact in size and shape making them ideal for downlights and small floodlights.

- UV stop glass
- 3000K warm white or 4200K cool white colour options
- Ceramic metal halide options
- Metal halide lamps require enclosure with cover glass
- RX7s cap
- Ignitor required



Product Code	Watts (W)	Operating Position	Cap	Colour Rendering Index/Group	Colour Temp (K)	Circuit Type	Total Lumens (lm)	Average Rated Life (hrs)	Energy Rating	Order Qty
Single Carton										
MHOTS70N	70	Hor±45°	RX7s	70/1B	4200	SON	6300	10000	A+	25
MHOTS70W	70	Hor±45°	RX7s	70/1B	3000	SON	6400	10000	A+	25
MHOTS150N	150	Hor±45°	RX7s	70/1B	4200	SON	14000	10000	A+	25
MHOTS150W	150	Hor±45°	RX7s	70/1B	3000	SON	14000	10000	A+	25



Watts (W)	Dimensions (mm)	
	Dia	L
70	20	114
150	20	132



RX7s Cap





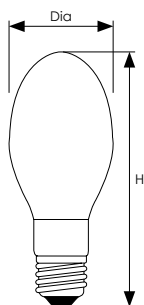
Elliptical Metal Halide for Open Luminaires



Metal halide lamps give a white light and have high colour rendering ability. Elliptical coated lamps give less glare and are more suited to industrial area lighting.

- UV stop glass
- Up to 20,000 hour life
- ES-E27 or GES-E40 cap

Product Code	Watts (W)	Operating Position	Cap	Colour Rendering Index/Group	Colour Temp (K)	Circuit Type	Total Lumens (lm)	Average Rated Life (hrs)	Energy Rating	Order Qty
Single Carton										
MHE70WESHP SOP4K	70	Univ	ES-E27	70/2A	3700	SON	6300	15000	A+	12
MHE400WGESHP SOP4K	400	V $\pm$ 15°	GES-E40	70/2A	3700	SON	41900	20000	A+	6



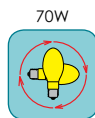
Watts (W)	Dimensions (mm)	
	Dia	H
70	54	141
400	120	296



ES-E27 Cap



GES-E40 Cap





Metal Halide for Enclosed Luminaires



Metal halide lamps give a white light and have high colour rendering ability. Tubular clear lamps are most commonly used in floodlighting applications.

- Metal halide lamps require enclosure with cover glass
- Up to 15,000 hour life
- GES-E40 or ES-E27 cap

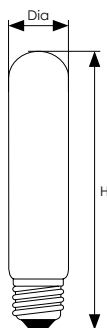


Product Code	Watts (W)	Operating Position	Cap	Colour Rendering Index/Group	Colour Temp (K)	Circuit Type	Total Lumens (lm)	Average Rated Life (hrs)	Energy Rating	Order Qty
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Single Carton

MHT70WESHPSN4K	70	Univ	ES-E27	68/2A	4000	SON	6500	15000	A+	12
MHT150WESHPSN4K	150	Univ	ES-E27	68/2B	4000	SON	15400	15000	A+	12
MHT250WGESHPSN4K	250	Univ	GES-E40	68/2B	4000	SON	21400	10000	A+	12
MHT400WGESHPSN4K	400	Univ	GES-E40	68/2B	4000	SON	40500	15000	A+	12
MHT250WGESMER4K	250	Univ	GES-E40	68/2B	4000	Mercury	25200	10000	A+	12
MHT400WGESMER4K	400	Univ	GES-E40	68/2B	4000	Mercury	46100	15000	A+	12

133



Watts (W)	Dimensions (mm)	
	Dia	H
Tubular Clear		
70	38	156
150	38	156
250	46	256
400	46	285



GES-E40 Cap



ES-E27 Cap



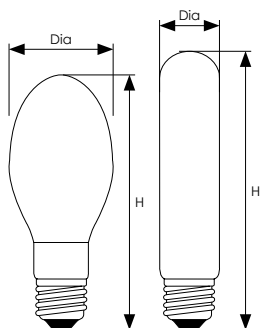
Dual Metal Halide for Enclosed Luminaires



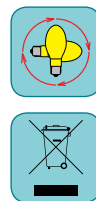
Dual metal halide lamps give a white light and have high colour rendering ability. Tubular clear lamps are more commonly used in floodlighting applications, where as elliptical coated lamps give less glare and are more suited to industrial area lighting. These lamps are both Son and Mercury control gear compatible.

- UV stop glass
- Metal halide lamps require enclosure with cover glass
- GES-E40 cap

Product Code	Watts Operating (W)	Position	Colour Rendering Index/Group	Colour Temp (K)	Circuit Type	Total Lumens	Average Rated Life (hrs)	Energy Rating	Order Qty
Elliptical Coated - Single Carton									
MHE250WGESDU4K	250	Univ	70/2B	3800	SON/ Mercury	24000 19000	10000	SON MER 	12
MHE400WGESDU4K	400	Univ	70/2A	4000	SON/ Mercury	39000 31000	20000	SON MER 	6
Tubular Clear - Single Carton									
MHT250WGESDU4K	250	Univ	68/2A	4100	SON/ Mercury	32000 26000	10000	SON MER 	12
MHT400WGESDU4K	400	Univ	68/2B	4300	SON/ Mercury	45000 35000	15000	SON MER 	12



Watts (W)	Dimensions (mm)	
	Dia	H
Elliptical Coated		
250	90	215
400	118	281
Tubular Clear		
250	46	256
400	46	256





High Output HPS (SON HO) Elliptical



High output sodium lamps, usually referred to as SON HO lamps, give a golden white light and have a long life. They are suitable for use in industrial lighting, warehousing, street-lights and floodlights.

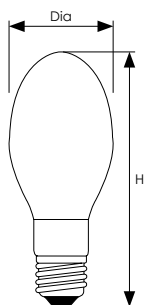
- High output
- Long life
- Universal operating position
- ES-E27 or GES-E40 cap



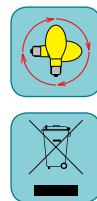
Product Code	Watts (W)	Operating Position	Cap	Colour Rendering Index/Group	Colour Temp (K)	Circuit Type	Total Lumens (lm)	Average Rated Life (hrs)	Energy Rating	Order Qty
Elliptical Coated - Single Carton										
SONHO70	70	Univ	ES-E27	25	2000	SON	6500	28000	A+	12
SONHO70I*	70	Univ	ES-E27	25	2000	SON	5900	28000	A	12
SONHO150	150	Univ	GES-E40	25	2000	SON	16200	28000	A+	12
SONHO250	250	Univ	GES-E40	25	2000	SON	31200	28000	A+	12
SONHO400	400	Univ	GES-E40	25	2000	SON	51600	28000	A+	6

* Internal ignitor

135



Watts (W)	Dimensions (mm)	
	Dia	H
Elliptical Coated		
250	90	215
400	118	281
Tubular Clear		
250	46	256
400	46	285





High Output HPS (SON HO) Tubular



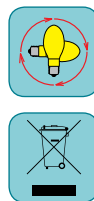
High output sodium lamps, usually referred to as SON HO lamps, give a golden white light and have a long life. They are suitable for use in industrial lighting, warehousing, street-lights and floodlights.

- High output
- Long life
- Universal operating position
- ES-E27 or GES-E40 cap

Product Code	Watts (W)	Operating Position	Cap	Colour Rendering Index/Group	Colour Temp (K)	Circuit Type	Total Lumens (lm)	Average Rated Life (hrs)	Energy Rating	Order Qty
Tubular Clear - Single Carton										
SONTHO70	70	Univ	ES-E27	25	2000	SON	6400	28000	A+	25
SONTHO150	150	Univ	GES-E40	25	2000	SON	17200	28000	A+	12
SONTHO250	250	Univ	GES-E40	25	2000	SON	33500	28000	A+	12
SONTHO400	400	Univ	GES-E40	25	2000	SON	57000	28000	A++	12



Watts (W)	Dimensions (mm)	
	Dia	H
70	38	156
150	46	211
250	46	260
400	46	287





Single Ended Pulse Start Metal Halide Tubular

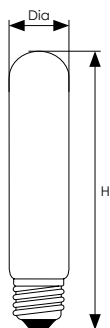


Metal halide lamps give a white light and have high colour rendering ability. Tubular clear lamps are more commonly used in floodlighting applications.

- Metal halide lamps require enclosure with cover glass
- Up to 20,000 hour life
- $\pm 75^\circ$ horizontal operating position
- GES-E40 cap



Product Code	Watts (W)	Operating Position	Cap	Colour Rendering Index/Group	Colour Temp (K)	Circuit Type	Total Lumens (lm)	Average Rated Life (hrs)	Energy Rating	Order Qty
Tubular Clear - Single Carton										
MHT250XPS4K	250	$\pm 75^\circ$	GES-E40	20	4500	Pulse	22000	10000	A	12
MHT400XPS4K	400	$\pm 75^\circ$	GES-E40	20	4200	Pulse	40000	20000	A+	12



Watts (W)	Dimensions (mm)	
	Dia	H
250	46	256
400	46	281



GES-E40 Cap

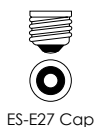
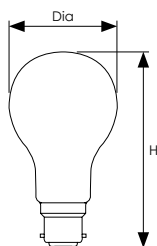




Designed for artistic activities such as painting or embroidery, the Craftlight lamp shows colours as nature intended by use of a special blue glass which absorbs the yellow part of the spectrum, giving a whiter light that closely simulates natural daylight and increasing the contrast between colours.

- 1,000 hour life
- BC-B22d or ES-E27 cap
- Dimmable
- Internally fused for safety

Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
CRA60BC	60	240	BC-B22d	Blue	60	103	E	10
CRA60ES	60	240	ES-E27	Blue	60	103	E	10
CRA100BC	100	240	BC-B22d	Blue	60	103	E	10
CRA100ES	100	240	ES-E27	Blue	60	103	E	10

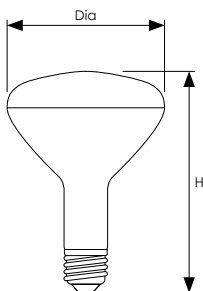


A range of infra red lamps harnesses the large amounts of energy radiated by incandescent reflector lamps to provide an extremely useful lamp for heating in commercial or industrial applications. A ruby coloured glass version is also available for animal husbandry uses.

- 5,000 hour long life
- Diffused, ruby or clear finish
- R125 soft or Borosilicate hard glass envelope to help resist thermal shock
- ES-E27 and BC-B22d cap
- Internally fused for safety
- Heat source lamps must be 0.5m from other objects
- Protect lamp from contact with liquids/humidity to prevent breakage due to thermal shock
- Borosilicate glass,



Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
IR250HGCBC	250	240	BC-B22d	Clear	125	177	E 	12
IR250DES	250	240	ES-E27	Diffused	125	177	E 	12
IR250HGCEs	250	240	ES-E27	Clear	125	177	E 	12
IR250HGDEs	250	240	ES-E27	Diffused	125	177	E 	12
IR250HGRES	250	240	ES-E27	Ruby	125	177	E 	12
IR250RES	250	240	ES-E27	Ruby	125	177	E 	12





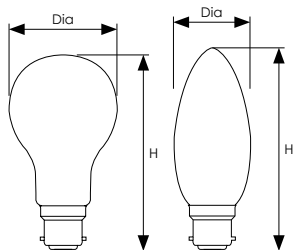
Fireglow GLS and Candle



Fireglow lamps are widely used in decorative feature fires. They are sprayed with a red fade resistant lacquer to maintain its decorative effect. For particularly hot conditions, colourglazed lamps are recommended (see page 128).

- 2,000 hour life
- Fade resistant Fireflame red lacquer
- Internally fused for safety

Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Fireglow GLS - Single Carton								
FIR40BC	40	240	BC-B22d	Fireflame	60	103	E	10
Fireglow Candle - Single Carton								
FIRCAN40BC	40	240	BC-B22d	Fireflame	35	90	E	10
FIRCAN40ES	40	240	ES-E27	Fireflame	35	90	E	10
FIRCAN40SES	40	240	SES-E14	Fireflame	35	90	E	10





10W Spectrum LED Downlight

With Bluetooth App and Smart Switch Control



Spectrum Orion

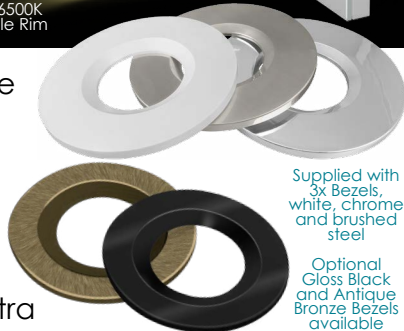
RGB Colour Changing Rim

2200K-6500K Tuneable Rim



Spectrum Smart Switch

- Mains operated 40° downlight available with ambient RGB/White halolight rim
- Fully dimmable single/twin light outputs controllable from smartphone app or smart switch
- Tuneable white spotlight from 2200K extra warm white to 6500K daylight



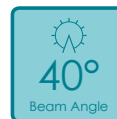
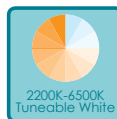
Supplied with 3x Bezels, white, chrome and brushed steel

Optional Gloss Black and Antique Bronze Bezels available separately

- Complete with 3x magnetic quick-change front bezels
- Bluetooth app/smart switch controlled
- IP65 rated with 30, 60, 90 minuted fire rating*

* Part L Compliant of UK Building Regulations, Part B Compliant BS476 Parts 21 and 22. Suitable for 30 minute 600mm/15mm single layer standard wallboard, 60 minute 600mm/12.5mm twin layer fireboard and 90 minute 450mm/15mm twin layer fireboard ceilings.

For demonstration videos visit www.phoebeled.com/spectrum





Colourglazed lamps provide strong vibrant colours as an alternative to the sparkling appearance of the Harlequin lamp. The coating is applied internally and will not wear away, which combined with the rough service vacuum construction to resist vibration, makes them ideal for outdoor applications where dirt and dust is encountered.

- 2,000 hour life
- Suitable for outdoor use
- Choice of 7 colour finishes
- BC-B22d or ES-E27 cap
- Internally fused for safety

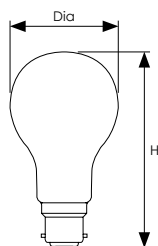
Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
25ABC-GLZ	25	240	BC-B22d	Amber	60	103	E 	10
25BBC-GLZ	25	240	BC-B22d	Blue	60	103	E 	10
25GBC-GLZ	25	240	BC-B22d	Green	60	103	E 	10
25PIBC-GLZ	25	240	BC-B22d	Pink	60	103	E 	10
25RBC-GLZ	25	240	BC-B22d	Red	60	103	E 	10
25WBC-GLZ	25	240	BC-B22d	White	60	103	E 	10
25YBC-GLZ	25	240	BC-B22d	Yellow	60	103	E 	10
25AES-GLZ	25	240	ES-E27	Amber	60	105	E 	10
25BES-GLZ	25	240	ES-E27	Blue	60	105	E 	10
25GES-GLZ	25	240	ES-E27	Green	60	105	E 	10
25PIES-GLZ	25	240	ES-E27	Pink	60	105	E 	10
25RES-GLZ	25	240	ES-E27	Red	60	105	E 	10
25WES-GLZ	25	240	ES-E27	White	60	105	E 	10
25YES-GLZ	25	240	ES-E27	Yellow	60	105	E 	10

See page 72 for LED alternative



Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
40ABC-GLZ	40	240	BC-B22d	Amber	60	103		10
40BBC-GLZ	40	240	BC-B22d	Blue	60	103		10
40GBC-GLZ	40	240	BC-B22d	Green	60	103		10
40PBC-GLZ	40	240	BC-B22d	Pink	60	103		10
40RBC-GLZ	40	240	BC-B22d	Red	60	103		10
40YBC-GLZ	40	240	BC-B22d	Yellow	60	103		10
60ABC-GLZ	60	240	BC-B22d	Amber	60	103		10
60BBC-GLZ	60	240	BC-B22d	Blue	60	103		10
60GBC-GLZ	60	240	BC-B22d	Green	60	103		10
60PBC-GLZ	60	240	BC-B22d	Pink	60	103		10
60RBC-GLZ	60	240	BC-B22d	Red	60	103		10
60YBC-GLZ	60	240	BC-B22d	Yellow	60	103		10

See page 72 for LED alternative



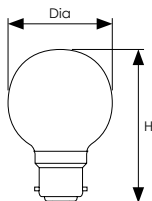


Colourglazed lamps provide strong vibrant colours as an alternative to the sparkling appearance of the Harlequin lamp. The coating is applied internally and will not wear away, which combined with the rough service vacuum construction to resist vibration, makes them ideal for outdoor applications where dirt and dust is encountered. Round lamps are often used when the lamp forms in integral part of the luminaire design.

- 1,000 hour life
- Suitable for outdoor use
- Choice of 7 colour finishes
- BC-B22d cap
- Internally fused for safety

Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
ROU15ABC-GLZ	15	240	BC-B22d	Amber	45	70	E 	10
ROU15BBC-GLZ	15	240	BC-B22d	Blue	45	70	E 	10
ROU15GBC-GLZ	15	240	BC-B22d	Green	45	70	E 	10
ROU15WBC-GLZ	15	240	BC-B22d	White	45	70	E 	10
ROU15RBC-GLZ	15	240	BC-B22d	Red	45	70	E 	10
ROU15YBC-GLZ	15	240	BC-B22d	Yellow	45	70	E 	10
ROU15CBC-GLZ	15	240	BC-B22d	Clear	45	70	E 	10
See page 73 for LED alternative								

See page 73 for LED alternative



BC-B22d Cap



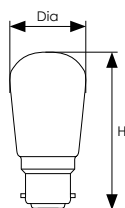
Colourglazed lamps provide strong vibrant colours as an alternative to the sparkling appearance of the Harlequin lamp. The coating is applied internally and will not wear away, which combined with the rough service vacuum construction to resist vibration, makes them ideal for outdoor applications where dirt and dust is encountered. Sign lamps are widely used for decorative applications requiring colour and sparkle.



- 1,000 hour life
- Suitable for indoor and outdoor use
- Choice of 7 colour finishes
- BC-B22d, SBC-B15d or SES-E14 caps
- Internally fused for safety

Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
SIG15ABC	15	240	BC-B22d	Amber	28	58	E 	50
SIG15ASBC	15	240	SBC-B15d	Amber	28	62	E 	50
SIG15ASES	15	240	SES-E14	Amber	28	63	E 	50
SIG15BBC	15	240	BC-B22d	Blue	28	58	E 	50
SIG15BSBC	15	240	SBC-B15d	Blue	28	62	E 	50
SIG15BSES	15	240	SES-E14	Blue	28	63	E 	50
SIG15GBC	15	240	BC-B22d	Green	28	58	E 	50
SIG15GSBC	15	240	SBC-B15d	Green	28	62	E 	50
SIG15GSES	15	240	SES-E14	Green	28	63	E 	50
SIG15PIBC	15	240	BC-B22d	Pink	28	58	E 	50
SIG15PISBC	15	240	SBC-B15d	Pink	28	62	E 	50
SIG15PISES	15	240	SES-E14	Pink	28	63	E 	50
SIG15RBC	15	240	BC-B22d	Red	28	58	E 	50
SIG15RSBC	15	240	SBC-B15d	Red	28	62	E 	50
SIG15RSES	15	240	SES-E14	Red	28	63	E 	50
SIG15WBC	15	240	BC-B22d	White	28	58	E 	50
SIG15WSES	15	240	SES-E14	White	28	63	E 	50
SIG15YBC	15	240	BC-B22d	Yellow	28	58	E 	50
SIG15YSBC	15	240	SBC-B15d	Yellow	28	62	E 	50
SIG15YSES	15	240	SES-E14	Yellow	28	63	E 	50

See page 75 for LED alternative



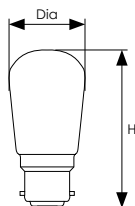


Sign lamps are vacuum filled and are of rough service construction making them ideal for external use. Sign lamps are widely used for decorative applications requiring colour and sparkle.

- 1,000 hour life
- Suitable for indoor and outdoor use
- Clear finish
- BC-B22d, SBC-B15d or SES-E14 cap
- 240V or 110V
- Internally fused for safety

Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
SIG15CBC110	15	110	BC-B22d	Clear	28	58	E	10
SIG15CSBC110	15	110	SBC-B15d	Clear	28	62	E	10
SIG15CBC	15	240	BC-B22d	Clear	28	58	E	10
SIG15CSBC	15	240	SBC-B15d	Clear	28	62	E	10
SIG15CSES	15	240	SES-E14	Clear	28	63	E	10
SIG25CBC	25	240	BC-B22d	Clear	28	58	E	10
SIG25CSBC	25	240	SBC-B15d	Clear	28	62	E	10
SIG25CSES	25	240	SES-E14	Clear	28	63	E	10

See page 91 for LED alternative



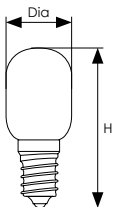
Tubular fridge lamp in a choice of cap types to provide compatibility with the majority of domestic and commercial upright refrigerators.

- 1,000 hour life
- SES-E14 or SBC-B15d cap
- Internally fused for safety



Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
AF15CSBC	15	240	SBC-B15d	Clear	22	55	E 	10
AF15CSES	15	240	SES-E14	Clear	22	56	E 	10

See page 91 for LED alternative



SBC-B15d Cap



SES-E14 Cap

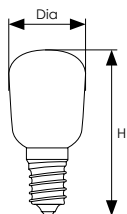
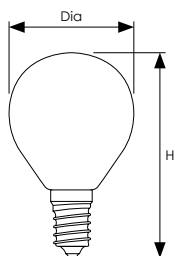


High temperature resistant lamps in a choice of wattages to satisfy most oven applications.

- 1,000 hour life
- 300°C temperature rating
- SES-E14 cap
- Internally fused for safety



Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
AO15CSES	15	240	SES-E14	Clear	22	50		10
AO25CSES	25	240	SES-E14	Clear	22	50		10
AO40CSES	40	240	SES-E14	Clear	40	70		10

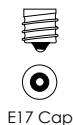
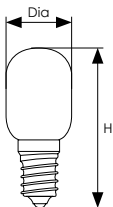


Microwave lamps are specially designed to provide light in most types of microwave ovens.

- 1,000 hour life
- E17 or SES-E14 cap
- Internally fused for safety



Product Code	Watts (W)	Volts (V)	Cap	Finish	Dimensions (mm)		Energy Rating	Order Qty
					Dia	H		
Single Carton								
AM15CE17	15	240	E17	Clear	22	50	E	10
AM25CSES	25	240	SES-E14	Clear	22	56	E	10





Coloured R64 Reflector

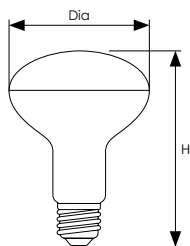


Glass blown parabolic reflector lamp range offering a range of colours. Ideal for a multitude of reflector lamp applications from spotlighting and highlighting through to disco and display lighting.

- 1,000 hour life
- 2 envelope types
- Choice of 5 colour finishes
- ES-E27 cap
- Internally fused for safety

Product Code	Watts (W)	Volts (V)	Cap	Finish	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
						Dia	H		
R64 - Single Carton									
R6440AES	40	240	ES-E27	Amber	115°	64	100		10
R6440BES	40	240	ES-E27	Blue	140°	64	100		10
R6440GES	40	240	ES-E27	Green	115°	64	100		10
R6440RES	40	240	ES-E27	Red	130°	64	100		10
R6440YES	40	240	ES-E27	Yellow	115°	64	100		10

150

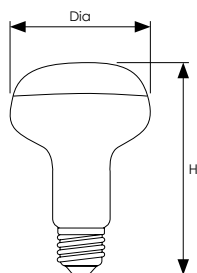


ES-E27 Cap





Product Code	Watts (W)	Volts (V)	Cap	Finish	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
						Dia	H		
R80 - Single Carton									
R8060ABC	60	240	BC-B22d	Amber	60°	80	110	E	10
R8060AES	60	240	ES-E27	Amber	60°	80	112	E	10
R8060BBC	60	240	BC-B22d	Blue	35°	80	110	E	10
R8060BES	60	240	ES-E27	Blue	35°	80	112	E	10
R8060GBC	60	240	BC-B22d	Green	35°	80	110	E	10
R8060GES	60	240	ES-E27	Green	35°	80	112	E	10
R8060RBC	60	240	BC-B22d	Red	20°	80	110	E	10
R8060RES	60	240	ES-E27	Red	20°	80	112	E	10
R8060YBC	60	240	BC-B22d	Yellow	35°	80	110	E	10
R8060YES	60	240	ES-E27	Yellow	35°	80	112	E	10





PAR38

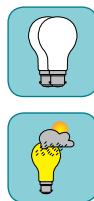
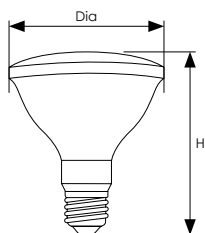


PAR (Parabolic Aluminium Reflector) lamps are made from heat resistant borosilicate glass with an accurately placed filament coil, highly reflective aluminium coating applied internally and a pressed glass face plate. This creates an excellent lamp for outdoor use and highlighting at long distances.

- 2,000 hour life
- Clear glass finish
- Pressed glass face plate
- ES-E27 cap
- Internally fused for safety

Product Code	Watts (W)	Volts (V)	Cap	Finish	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
						Dia	H		
Single Carton									
P3880F	80	240	ES-E27	Clear	25° Flood	123	136		12
P38120F	120	240	ES-E27	Clear	25° Flood	123	136		12

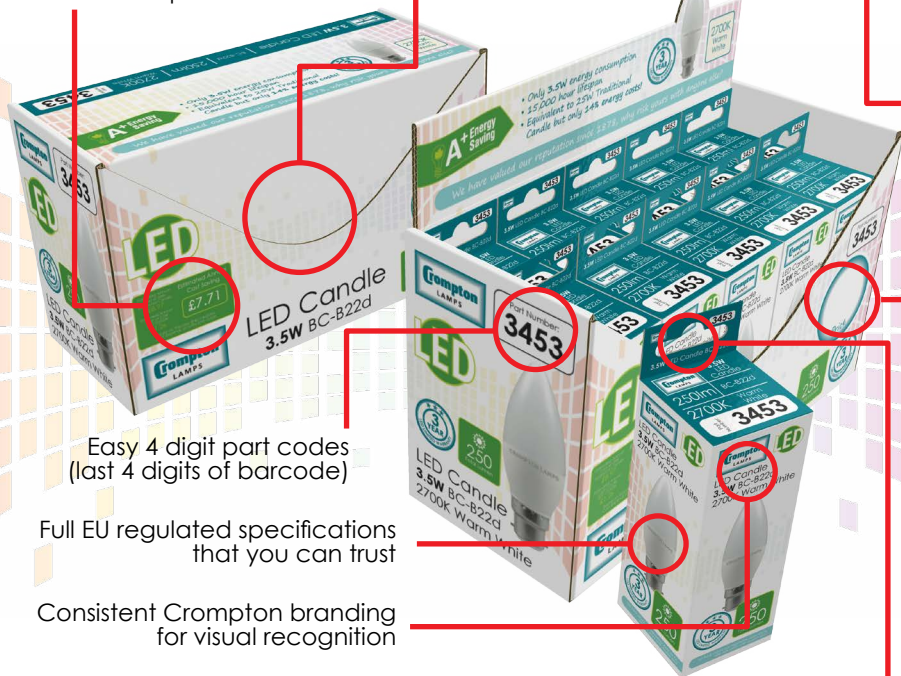
See pages 76 & 78 for LED alternatives



New inner carton boxes that can be used as a counter top display box*

Annual Energy and Cost Savings gained over a traditional lamp

Area to insert a selling price



Convenient Eurohook hanging*

How does our new packaging help you?

*Where applicable

The switch-on surge of a mains voltage halogen lamp is higher than that of an incandescent lamp and hence it may be necessary to reduce the total wattage per circuit to avoid nuisance tripping of associated breakers. The use of dimmers will exacerbate this problem and, in extreme circumstances, it may be necessary to reduce the installed wattage by 50% of the breaker's rate capacity. If in any doubt, please contact a qualified electrician.

The tables below reference the luminous flux (lm) that an LED lamp needs to reach in order to claim equivalence of the incandescent lamp it is replacing.

Product Type	Watts (W)	Lumens (lm)
Candle	25	249
	40	470
	60	806

Product Type	Watts (W)	Lumens (lm)
Round	25	249
	40	470
	60	806

Product Type	Watts (W)	Lumens (lm)
GLS	40	470
	60	806
	100	1521

Mains Voltage Halogen Pressed Glass Reflectors

Product Type	Watts (W)	Lumens (lm)
PAR16 GU10	20	90
	25	125
	35	200
	50	300

Mains Voltage Halogen Blown-Glass Reflectors

Product Type	Watts (W)	Lumens (lm)
R50	25	90
	40	170
R64	40	180
	60	300
R80	60	300
	75	350
	100	580

Low Voltage Halogen Reflectors

Product Type	Watts (W)	Lumens (lm)
MR16 GU5.3	20	180
	35	300
AR111	35	250
	50	390
	75	640
	100	785

Notes

[illegible]

Icon Explanation



Horizontal operation only with angle of tolerance shown



Universal operating position



Vertical operation only with angle of tolerance shown



Cap down operating position only on wattage shown



Indoor use only



Suitable for outdoor use



IP Rating tolerance shown



Suitable for bathroom zones tolerance shown



IK impact rating tolerance shown



Class I



Class II



Class III



Spot component dimmable



Accent rim light dimmable



Individual and group control via app



Bluetooth app controlled



Suitable for inspection lamps



Bluetooth app controlled



Suitable for inspection lamps



Rough Service lamp



Double life lamp



UV stop glass



Dimmable



Non dimmable



Dimmable & non dimmable versions



Integrated dimmer



Automatic low light control sensor



High CRI ≥ 95 value for superior colour reproduction



Suitable for recycling



Warranty period for non LED products, length of warranty shown



Warranty period for LED products, length of warranty shown



Suitable for fire rated luminaires



Flicker free illumination, helps to prevent eye strain



Glass retention coating to IEC 61549 standard



Suitable for use as an emergency fitting, rechargeable 3 hour battery included



Contains PIR or Microwave sensor to detect motion



Contains PIR sensor to detect motion, cap up orientation



Automatic energy saving mode

Crompton Lamps LED Warranty

LED Lamps

- 2 Year Warranty: All lamps rated ≤10,000 hours life (L70)
- 3 Year Warranty: All lamps rated 10,001 - 20,000 hours life (L70)
- 4 Year Warranty: All lamps rated 20,001 - 30,000 hours life (L70)
- 5 year Warranty: All lamps rated 30,000+ hours life (L70)



Phoebe LED Fittings

- 8 Year Warranty for domestic use on the following products:
 - Phoebe LED Atlas Mini LED Slim Floodlights
 - Phoebe LED Firesafe All-in-One Fire Rated LED Downlight
- 3 Year Warranty: Phoebe LED Melana Mini LED Bulkhead
- 5 Year Warranty: All other Phoebe LED fittings except Melana Mini



Terms & Conditions:

A lamp/luminaire is considered defective or faulty if either of the following occurs:

- It fails before the end of the Rated Life in hours stated on the product box.
- The lumens fall below 70% of the Lumens stated on the product box.
- The operating conditions are in accordance with the information supplied on the packaging, the product or the Crompton Lamps/Phoebe LED website.
- The burning period must not exceed 4,000 hours per year.
- The ambient temperature never exceeds the operating temperature range of -20°C to 30°C unless otherwise stated on the packaging.
- The relative humidity (RH) in the installation doesn't exceed 80% RH, or exceed the IP rating of the lamp/luminaire if relevant.
- The lamp is operated in an open luminaire with a minimum of 10mm spacing around the body of the lamp with the exception of the cap.
- The lamp/luminaire is not subjected to more than the stated switching cycles on the packaging. Switching cycle is defined as the sequence of switching the lamp on and off at set intervals of 30 seconds.
- The electrical installation in which the lamp operates is not subjected to voltage fluctuations in a range exceeding 230V +/- 10%.

This warranty is supplementary to our published standard Terms & Conditions of Sale and is based on ERP performance criteria and lifetime calculations/verification from the user. The warranty is only available within the UK and Ireland. This warranty does not affect the statutory rights of the purchaser.

The warranty period starts from the date the products were purchased/invoiced prior to final installation. The faulty or defective product must be returned to Crompton Lamps along with the receipt and postage paid by the sender. The warranty covers a one for one replacement product if it fails within the warranty period. The company reserve the right to repair or offer a replacement to a similar or better performance at the company's discretion.

The company is not liable for any consequential loss or rectification costs in relation to this warranty, and does not include any removal or re-installation activities, labour costs or expenses. Crompton Lamps reserves the right to carry out an audit of the lighting installation and test the concerned lamps to determine the cause of failure & applicability of the Warranty. At the company's request, access shall be given to the installation in order to carry out the necessary quality inspections to determine the failure cause.

Crompton Lamps reserves the right to make the final decision on the validity of all warranty claims.

Exclusions:

This Warranty does not cover any of the following:

- Damage due to misuse or negligence.
- Failures caused by acts of God / Acts of Terrorism.
- Installations in violation of any applicable standard, code or instruction or incorrect voltage.

Lighting brilliance since 1878



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3019	10W LED AR111+Driver 4000K Dim		96
3026	14W LED AR111+Driver 2700K Dim		96
3033	14W LED AR111+Driver 4000K Dim		96
3262	5W LED Glass GU10 COB 2700K	GU10	84
3279	5W LED Glass GU10 COB 4000K	GU10	84
3293	12V 5W LED Glass MR16 2700K	GU5.3	89
3309	12V 5W LED Glass MR16 4000K	GU5.3	89
3415	2.5W LED G9 2700K	G9	92
3422	2.5W LED G9 4000K	G9	92
3934	14W LED TP GLS Opal 2700K Dim	ES	61
4023	11W CFL T4 Stick Lamp 2700K	BC	113
4085	1.5W LED GLS Coloured Amber	BC	72
4092	1.5W LED GLS Coloured Amber	ES	72
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4122	1.5W LED GLS Coloured Green	BC	72
4139	1.5W LED GLS Coloured Green	ES	72
4146	1.5W LED GLS Coloured Red	BC	72
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4184	5W LED Filament GLS 2700K Dim	BC	52
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4245	7.5W LED Antique Filament ST64 2200K Dim	BC	56
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4320	5W LED Link-Light 300mm 3000K		25
4337	8W LED Link-Light 600mm 3000K		25
4344	11W LED Link-Light 900mm 3000K		25
4351	15W LED Link-Light 1200mm 3000K		25
4368	5W LED Link-Light 300mm 4000K		25
4375	8W LED Link-Light 600mm 4000K		25
4382	11W LED Link-Light 900mm 4000K		25
4399	15W LED Link-Light 1200mm 4000K		25
4405	6W LED Glass GU10 COB 2700K Dim	GU10	84
4436	4W LED Filament Candle 2700K	BC	53
4443	4W LED Filament Candle 2700K	SES	53
4450	4W LED Filament Round 2700K	BC	53
4467	4W LED Filament Round 2700K	ES	53
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4542	LED Link-Light 0.5m Link-Lead		25
4559	LED Link-Light 1m Link-Lead		25
4566	3.5W LED Long Barrel GU10 2700K	GU10	88
4573	3.5W LED Long Barrel GU10 4000K	GU10	88
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4597	9W LED PAR30 2700K Dim	ES	77
4603	6.5W LED Candle Clear 2700K Dim	SES	59
4610	6.5W LED Candle Clear 2700K Dim	BC	59
4627	6.5W LED Round Clear 2700K Dim	BC	59
4634	6.5W LED Round Clear 2700K Dim	ES	59
4641	6.5W LED Round Clear 2700K Dim	SES	59
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4726	5.5W LED TP Round Opal 2700K	BC	64
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4740	5.5W LED TP Round Opal 2700K	ES	64
4757	5.5W LED TP Round Opal 2700K	SES	64
4764	5.5W LED TP Round Opal 6500K	BC	64
4771	5.5W LED TP Round Opal 6500K	ES	64
4788	5.5W LED TP Round Opal 6500K	SES	64
4870	4.5W LED Glass GU10 SMD 2700K	GU10	83
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4892	LED Mini Link-Light Sample Board		27
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4948	5W LED Mini Link-Light 30cm 4000K Dim		26
4955	9W LED Mini Link-Light 60cm 4000K Dim		26
4962	15W LED Mini Link-Light 100cm 4000K Dim		26
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5204	Photius T8 Batten Diffuser 5ft Twin		21
5211	Photius T8 Batten Diffuser 6ft Twin		21
5228	Manto T8 Fitting Non-Corrosive IP65 5ft Single		18
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5242	Manto T8 Fitting Non-Corrosive IP65 5ft Twin		18
5259	Manto T8 Fitting Non-Corrosive IP65 6ft Twin		18
5266	6W LED Glass GU10 COB 4000K Dim	GU10	84
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5297	3.6W LED Flexi Strip-Light 50cm RGB		28
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5310	14.4W LED Flexi Strip-Light 200cm RGB		28
5327	3.6W LED Flexi Strip-Light 50cm WW		29
5334	7.2W LED Flexi Strip-Light 100cm WW		29
5341	14.4W LED Flexi Strip-Light 200cm WW		29
5358	3.6W LED Flexi Strip-Light 50cm CW		29
5365	7.2W LED Flexi Strip-Light 100cm CW		29
5372	14.4W LED Flexi Strip-Light 200cm CW		29
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5495	9W LED Glass Globe Opal 2700K Dim	BC	71
5501	9W LED Glass Globe Opal 2700K Dim	ES	71
5518	LED Flexi Strip-Light Flexible Joint 10cm RGB		28
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5532	Manto Stainless Steel Spare Clips 5ft		18
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5556	17.5W LED TP GLS Opal 2700K	BC	60
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5587	12W LED T5 Glass Tube 4000K	G5	104
5594	10W PhoCarry LED Carrylight 6000K		24
5600	10W PhoCarry LED Worklight 6000K		24
5617	20W PhoCarry LED Worklight 6000K		24
5624	3.5W LED DET 2700K	SCC-S15	95
5631	6W LED DET 2700K	SCC-S15	95
5648	LED Mini Link-Light 50cm Link Lead F-M		49
5655	7W LED GU10 SMD 2700K	GU10	86
5662	7W LED GU10 SMD 4000K	GU10	86
5686	16W LED T5 Glass Tube 4000K	G5	104
5693	20W LED T5 Glass Tube 4000K	G5	104
5709	PhoCarry Magnetic Feet		24
5716	17.5W LED TP GLS Opal 2700K Dim	BC	61
5723	17.5W LED TP GLS Opal 2700K Dim	ES	61
5730	12V 3.5W LED MR11 SMD 2700K	GU4	90
5747	12V 3.5W LED MR11 SMD 4000K	GU4	90
5754	6W LED GX53 2700K	GX53	98
5761	6W LED GX53 4000K	GX53	98
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5785	12W LED PLC Retrofit 4 Pin 4000K	G24q	93
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5969	7.5W LED Filament GLS 2700K Dim	ES	54
5976	4W LED Filament Candle 2700K	BC	55
5983	4W LED Filament Candle 2700K	SES	55
5990	4W LED Filament Round 2700K	BC	55
6003	4W LED Filament Round 2700K	ES	55
6010	4W LED Filament Round 2700K	SES	55
6027	1.5W LED GLS Coloured White	BC	72
6034	1.5W LED GLS Coloured White	ES	72
6102	5W LED Glass GU10 SMD 2700K Dim	GU10	83
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6126	4W LED PAR 16 2700K	SES	77
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6157	4W LED Filament Candle 2700K	ES	55
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6171	6.5W LED Candle Clear 2700K Dim	ES	59
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6225	5.5W LED TP Round Opal 4000K	BC	64
6232	5.5W LED TP Round Opal 4000K	ES	64
6249	5.5W LED TP Round Opal 4000K	SES	64
6256	10.5W LED TP GLS Opal 4000K	BC	60
6263	10.5W LED TP GLS Opal 4000K	ES	60
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6362	30W LED Flexi 5m Strip-Kit WW		29
6379	30W LED Flexi 5m Strip-Kit CW		29
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6393	18W Melana Select LED MW Tri-Colour Select		15
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6416	20W Atlas Mini LED Floodlight in Black 4000K		22
6423	20W Atlas Mini LED Floodlight in Black 4000K		22
6430	30W Atlas Mini LED Floodlight in Black 4000K		22
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6515	5W Corinth LED Downlight 3000K		11
6522	5W Corinth LED Downlight 4000K		11
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6546	10W Corinth LED Downlight 4000K		11
6553	14W Corinth LED Downlight 3000K		11
6560	14W Corinth LED Downlight 4000K		11
6577	20W Corinth LED Downlight 3000K		11
6584	20W Corinth LED Downlight 4000K		11
6591	6W LED Antique Filament Spiral ST64 2200K Dim BC		57
6607	6W LED Antique Filament Spiral ST64 2200K Dim ES		57
6614	6W LED Antique Filament Spiral G80 2200K Dim BC		57
6621	6W LED Antique Filament Spiral G80 2200K Dim ES		57
6638	3.5W LED TP Reflector R39 2700K	SES	66
6645	4.5W LED TP Reflector R50 2700K	SES	66
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6706	12W Ares LED Track-Light White 4000K		49
6713	35W Ares LED Track-Light Black 3000K		49
6720	35W Ares LED Track-Light Black 4000K		49
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6775	2W LED Mini Track-Light White 4000K		42
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7147	5W LED Filament Candle 2700K Dim	SBC	53
7154	5W LED Filament Candle 2700K Dim	ES	53
7161	5W LED Filament Candle 2700K Dim	SES	53
7178	5W LED Filament Candle 2700K Dim	BC	55
7185	5W LED Filament Candle 2700K Dim	SBC	55
7192	5W LED Filament Candle 2700K Dim	ES	55
7208	5W LED Filament Candle 2700K Dim	SES	55
7215	5W LED Filament Round 2700K Dim	BC	53
7222	5W LED Filament Round 2700K Dim	SBC	53
7239	5W LED Filament Round 2700K Dim	ES	53
7246	5W LED Filament Round 2700K Dim	SES	53
7253	5W LED Filament Round 2700K Dim	BC	55
7260	5W LED Filament Round 2700K Dim	SBC	55
7277	5W LED Filament Round 2700K Dim	ES	55
7284	5W LED Filament Round 2700K Dim	SES	55
7291	40W Gaia LED Wall Light 4000K		39
7307	6W LED TP Reflector R63 2700K	BC	66
7314	6W LED TP GLS Opal 2700K	BC	60
7321	6W LED TP GLS Opal 2700K	ES	60
7338	9.5W LED TP GLS Opal 2700K	BC	60
7345	9.5W LED TP GLS Opal 2700K	ES	60
7376	12W LED TP GLS Opal 2700K	BC	60
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7413	12W LED TP GLS Opal 6500K	BC	60
7420	12W LED TP GLS Opal 6500K	ES	60
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7611	LED Flexi 5m Strip-Kit Accessory Pack RGB		28
7628	12W Hera LED Downlight Silver Finish 4000K/4000K		32
7642	100W Keto LED High Bay 60° 4000K		51
7659	150W Keto LED High Bay 60° 4000K		51
7666	220W Keto LED High Bay 60° 4000K		51
8854	3.5W LED DET 4000K	SCC-S15	95
8861	6W LED DET 4000K	SCC-S15	95
8878	25W Polo LED Downlight 3000K		34
8885	25W Polo LED Drop Pendant Downlight 3000K		34
8892	18W Melana Slim Bulkhead LED 4000K		14
9011	4W LED Round Coloured Blue	BC	73
9028	4W LED Round Coloured Green	BC	73
9035	4W LED Round Coloured Pink	BC	73
9042	4W LED Round Coloured Red	BC	73
9059	4W LED Round Coloured Yellow	BC	73
9066	1.3W LED Sign Coloured Amber	SES	75
9073	1.3W LED Sign Coloured Blue	SES	75
9080	1.3W LED Sign Coloured Green	SES	75
9097	1.3W LED Sign Coloured Red	SES	75
9103	1.3W LED Sign Coloured Yellow	SES	75
9127	12V 12.5W LED AR111 Retrofit 3000K	G53	97
9134	100W Atlas Commercial LED Floodlight 4000K		23
9141	150W Atlas Commercial LED Floodlight 4000K		23
9158	200W Atlas Commercial LED Floodlight 4000K		23
9196	7W LED GU10 RA Plus 3000K	GU10	78
9202	5.5W LED TP Candle Opal 2700K Dim	BC	63
9219	5.5W LED TP Candle Opal 2700K Dim	SBC	63
9226	5.5W LED TP Candle Opal 2700K Dim	ES	63
9233	5.5W LED TP Candle Opal 2700K Dim	SES	63
9240	5.5W LED TP Candle Opal 4000K Dim	BC	63

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9271	5.5W LED TP Candle Opal 6500K Dim	BC	63
9288	5.5W LED TP Candle Opal 6500K Dim	ES	63
9295	5.5W LED TP Candle Opal 6500K Dim	SES	63
9301	5.5W LED TP Round Opal 2700K Dim	BC	65
9318	5.5W LED TP Round Opal 2700K Dim	SBC	65
9325	5.5W LED TP Round Opal 2700K Dim	ES	65
9332	5.5W LED TP Round Opal 2700K Dim	SES	65
9349	5.5W LED TP Round Opal 4000K Dim	BC	65
9356	5.5W LED TP Round Opal 4000K Dim	ES	65
9363	5.5W LED TP Round Opal 4000K Dim	SES	65
9370	5.5W LED TP Round Opal 6500K Dim	BC	65
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9448	7W LED GU10 SMD 15° 4000K Dim	GU10	87
9455	4.5W LED GU10 Coloured Blue	GU10	74
9462	4.5W LED GU10 Coloured Green	GU10	74
9479	4.5W LED GU10 Coloured Red	GU10	74
9486	4.5W LED GU10 Coloured Yellow	GU10	74
9493	19W Rotatorspot LED Cool White + RGB		41
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9523	8W Astra Round LED Downlight 4000K Dim		31
9530	8W Astra Square LED Downlight 3000K Dim		31
9547	8W Astra Square LED Downlight 4000K Dim		31
9554	13W Plato LED Downlight Tri-Colour Select Dim		33
9561	18W Plato LED Downlight Tri-Colour Select Dim		33
9578	25W Plato LED Downlight Tri-Colour Select Dim		33
9585	25W Alecto LED Track-Light 4000K Dim		48
9592	25W Alecto LED Track-Light 4000K Dim		48
9608	8W Polo LED Wall Light 4000K		35
9615	9.5W LED TP Dusk till Dawn 2700K	BC	68
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9646	40W Galanos Athena LED Panel 4000K		17
9714	7W LED GU10 SMD 2700K Dim	GU10	86
9721	7W LED GU10 SMD 4000K Dim	GU10	86
9738	5.5W LED GU10 Sunset Dim	GU10	85
9752	8W LED T5 Glass Tube 3000K	G5	104
9769	12W LED T5 Glass Tube 3000K	G5	104
9776	16W LED T5 Glass Tube 3000K	G5	104
9783	20W LED T5 Glass Tube 3000K	G5	104
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9806	12W LED PLC Retrofit 4 Pin 3000K	G24q	93
9813	4W LED Round Coloured Blue	ES	73
9820	4W LED Round Coloured Green	ES	73
9837	4W LED Round Coloured Pink	ES	73
9844	4W LED Round Coloured Red	ES	73
9851	4W LED Round Coloured Yellow	ES	73
9127	12V 12.5W LED AR111 Retrofit 4000K	G53	97
9950	12.5W LED AR111 3000K	GU10	97
9967	12.5W LED AR111 4000K	GU10	97
9974	3W LED G9 Sunset Dim 2800K–2200K	G9	92
9981	11.5W Iris Sunset Dim Adjustable LED Downlight		30
9998	5W LED GLS Crown Silver Dim 2200K	ES	58
10192	8W LED 2D Retrofit 2 Pin 3500K	GR8	100
10208	8W LED 2D Retrofit 4 Pin 3500K	GR10q	100
10222	16W LED 2D Retrofit 4 Pin 3500K	GR10q	100
10239	15W Melana LED Bulkhead White MW 4000K		12
10246	15W Melana LED Bulkhead White EM 4000K		12
10253	15W Melana LED Bulkhead White MW/EM 4000K		12
10260	Melana Bulkhead Eyelid Cover Black		12
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10444	4W LED Round Coloured White	BC	73
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10475	10W Spectrum Orion LED Downlight Dim	6	6
10482	1.3W LED Pygmy/Sign/Fridge lamp 2700K	SES	75/91
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10543	18.5W Atlanta Universal Downlight 4000K	5	5
10550	3.5W LED Filament Cooker Hood 2700K	SES	91
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10604	Photius T8 Batten 4ft Single	21	21
10611	Manto T8 Fitting Non-Corrosive IP65 4ft Single	18	18
10628	15W Melana LED Bulkhead White 3000K	12	12
10635	15W Melana LED Bulkhead Black 3000K	12	12
10642	3.5W LED Antique Filament Spiral Candle 2200K Dim SES	57	57
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10666	Phoebe Track 2m 3-Circuit Track White (3 mounting points)	45	45
10673	Phoebe Track 3m 3-Circuit Track White (4 mounting points)	45	45
10680	Phoebe Track Left Live End Feed White	45	45
10697	Phoebe Track Right Live End Feed White	45	45
10703	Phoebe Track End Cap White	45	45
10710	Phoebe Track Coupler White	45	45
10727	Phoebe Track Left Coupler White	45	45
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10758	Phoebe Track T-Coupler Left Inside White	46	46
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10741	Phoebe Track X-Coupler	47	47
10796	Phoebe Track Flexible Coupler	47	47
10802	Phoebe Track Rigid Suspension Kit White (1 per mounting point)	47	47
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10840	Phoebe Track 3m 3-Circuit Track Black (4 mounting points)	45	45
10857	Phoebe Track Left Live End Feed Black	45	45
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10871	Phoebe Track End Cap Black	45	45
10888	Phoebe Track Coupler Black	45	45
10895	Phoebe Track Left Coupler Black	45	45
10901	Phoebe Track Right Coupler Black	45	45
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10932	Phoebe Track T-Coupler Left Outside Black	46	46
10949	Phoebe Track T-Coupler Right Inside Black	46	46
10956	Phoebe Track T-Coupler Right Outside Black	46	46
10918	Phoebe Track X-Coupler Black	47	47
10963	Phoebe Track Flexible Coupler Black	47	47
10970	Phoebe Track Rigid Suspension Kit Black (1 per mounting point)	47	47
10987	Phoebe Track Wire Suspension Kit Black (1 per mounting point)	47	47
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11090	30W LED Non-Corrosive 5ft with Microwave Sensor	19	19
11106	30W LED Non-Corrosive 5ft with 3-Hour Emergency	19	19
11113	60W LED Non-Corrosive 5ft	19	19
11120	60W LED Non-Corrosive 5ft with Microwave Sensor	19	19
11137	60W LED Non-Corrosive 5ft with 3-Hour Emergency	19	19
11144	7.5W LED Tubular Stick Lamp 3000K	BC	70
11151	7.5W LED Tubular Stick Lamp 3000K	ES	70
11168	40W LED Corus Corn Lamp Lamp 6500K	ES	99
11175	10W Firesafe 2 Fire-Rated LED Downlight Dim Tri-Colour	9	9
11205	10W LED GLS Dusk till Dawn with PIR 3000K	BC	69
11212	10W LED GLS Dusk till Dawn with PIR 3000K	ES	69
11182	40W Galanos Athena LED Panel 6000K	17	17
11199	40W Galanos Athena LED Panel 3000K	17	17
11243	18W Melana Mini LED IP65 Mini-Bulkhead	16	16
11274	10W Firesafe ECO Fire-Rated Downlight Dim 3000K	8	8
11281	10W Firesafe ECO Fire-Rated Downlight Dim 4000K	8	8
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25BBC-GLZ	25W Colourglazed GLS Blue	BC	142
25BES-GLZ	25W Colourglazed GLS Blue	ES	142
25GBC-GLZ	25W Colourglazed GLS Green	BC	142
25GES-GLZ	25W Colourglazed GLS Green	ES	142
25PIBC-GLZ	25W Colourglazed GLS Pink	BC	142
25PIES-GLZ	25W Colourglazed GLS Pink	ES	142
25RBC-GLZ	25W Colourglazed GLS Red	BC	142
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25WBC-GLZ	25W Colourglazed GLS White	BC	142
25WES-GLZ	25W Colourglazed GLS White	ES	143
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40BBC-GLZ	40W Colourglazed GLS Blue	BC	143
40GBC-GLZ	40W Colourglazed GLS Green	BC	143
40PIBC-GLZ	40W Colourglazed GLS Pink	BC	143
40RBC-GLZ	40W Colourglazed GLS Red	BC	143
40YBC-GLZ	40W Colourglazed GLS Yellow	BC	143
60ABC-GLZ	60W Colourglazed GLS Amber	BC	143
60BBC-GLZ	60W Colourglazed GLS Blue	BC	143
60GBC-GLZ	60W Colourglazed GLS Green	BC	143
60PIBC-GLZ	60W Colourglazed GLS Pink	BC	143
60RBC-GLZ	60W Colourglazed GLS Red	BC	143
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AM15CE17	15W Microwave Lamp 2800K	E17	149
AM25CSES	25W Microwave Lamp 2800K	SES	149
A015CSES	15W Oven Lamp 2800K	SES	148
A025CSES	25W Oven Lamp 2800K	SES	148
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BPCFT211WWES-1BL	11W CFL T2 Ultra Mini Spiral 2700K	ES	112
BPCFT211WWSES-1BL	11W CFL T2 Ultra Mini Spiral 2700K	SES	112
BPCFT215WWBC-1BL	15W CFL T2 Ultra Mini Spiral 2700K	BC	112
BPCFT215WWES-1BL	15W CFL T2 Ultra Mini Spiral 2700K	ES	112
BPCFT220WWBC-1BL	20W CFL T2 Ultra Mini Spiral 2700K	BC	112
BPCFT220WWES-1BL	20W CFL T2 Ultra Mini Spiral 2700K	ES	112
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BPCFT223WWES-1BL	23W CFL T2 Ultra Mini Spiral 2700K	ES	112
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CIR22SPWW	22W T9 Circular 3000K	G10q	128
CIR32SPCW	32W T9 Circular 4000K	G10q	128
CIR32SPWW	32W T9 Circular 3000K	G10q	128
CIR40SPCW	40W T9 Circular 4000K	G10q	128
CIR40SPWW	40W T9 Circular 3000K	G10q	128
CIR60SPCW	60W T9 Circular 4000K	G10q	128
CIR60SPWW	60W T9 Circular 3000K	G10q	128
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CLC16W2PIN	16W CFL CC 2 Pin 3500K	GR8	120
CLC16W4PIN	16W CFL CC 4 Pin 3500K	GR10q	120
CLC16WW2PIN	16W CFL CC 2 Pin 2700K	GR8	120
CLC16WW4PIN	16W CFL CC 4 Pin 2700K	GR10q	120
CLC28CW2PIN	28W CFL CC 2 Pin 4000K	GR8	120
CLC28CW4PIN	28W CFL CC 4 Pin 4000K	GR10q	120
CLC28W2PIN	28W CFL CC 2 Pin 3500K	GR8	120
CLC28W4PIN	28W CFL CC 4 Pin 3500K	GR10	120
CLC28WW2PIN	28W CFL CC 2 Pin 2700K	GR8	120
CLC28WW4PIN	28W CFL CC 4 Pin 2700K	GR10q	120
CLC38CW4PIN	38W CFL CC 4 Pin 4000K	GR10q	120
CLC38W4PIN	38W CFL CC 4 Pin 3500K	GR10q	120
CLC38WW4PIN	38W CFL CC 4 Pin 2700K	GR10q	120
CLD10SCW	10W CFL D Type (PLC) 2 Pin 4000K	G24d	117
CLD10SW	10W CFL D Type (PLC) 2 Pin 3500K	G24d	117
CLD10SWW	10W CFL D Type (PLC) 2 Pin 3000K	G24d	117
CLD13SCW	13W CFL D Type (PLC) 2 Pin 4000K	G24d	117
CLD13SW	13W CFL D Type (PLC) 2 Pin 3500K	G24d	117
CLD13SWW	13W CFL D Type (PLC) 2 Pin 3000K	G24d	117
CLD18SCW	18W CFL D Type (PLC) 2 Pin 4000K	G24d	117
CLD18SW	18W CFL D Type (PLC) 2 Pin 3500K	G24d	117
CLD18SWW	18W CFL D Type (PLC) 2 Pin 3000K	G24d	117
CLD26SCW	26W CFL D Type (PLC) 2 Pin 4000K	G24d	117
CLD26SW	26W CFL D Type (PLC) 2 Pin 3500K	G24d	117
CLD26SWW	26W CFL D Type (PLC) 2 Pin 3000K	G24d	117
CLDE10SCW	10W CFL DE Type (PLC-E) 4 Pin 4000K Dim	G24q	118
CLDE10SW	10W CFL DE Type (PLC-E) 4 Pin 3500K Dim	G24q	118
CLDE10SWW	10W CFL DE Type (PLC-E) 4 Pin 3000K Dim	G24q	118
CLDE13SCW	13W CFL DE Type (PLC-E) 4 Pin 4000K Dim	G24q	118
CLDE13SW	13W CFL DE Type (PLC-E) 4 Pin 3500K Dim	G24q	118
CLDE13SWW	13W CFL DE Type (PLC-E) 4 Pin 3000K Dim	G24q	118
CLDE18SCW	18W CFL DE Type (PLC-E) 4 Pin 4000K Dim	G24q	118
CLDE18SW	18W CFL DE Type (PLC-E) 4 Pin 3500K Dim	G24q	118
CLDE18SWW	18W CFL DE Type (PLC-E) 4 Pin 3000K Dim	G24q	118
CLDE26SCW	26W CFL DE Type (PLC-E) 4 Pin 4000K Dim	G24q	118
CLDE26SW	26W CFL DE Type (PLC-E) 4 Pin 3500K Dim	G24q	118
CLDE26SWW	26W CFL DE Type (PLC-E) 4 Pin 3000K Dim	G24q	118
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CLL36SW	36W CFL L Type (PLL) 3500K Dim	2G11	116
CLL40SCW	40W CFL L Type (PLL) 4000K Dim	2G11	116
CLL40SW	40W CFL L Type (PLL) 3500K Dim	2G11	116
CLL55SCW	55W CFL L Type (PLL) 4000K Dim	2G11	116
CLL55SDYLT	55W CFL L Type (PLL) 6500K Dim	2G11	116
CLL55SW	55W CFL L Type (PLL) 3500K Dim	2G11	116
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CLS55SW	5W CFL S Type (PL) 2 Pin 3500K	G23	114
CLS55WW	5W CFL S Type (PL) 2 Pin 3000K	G23	114
CLS75SCW	7W CFL S Type (PL) 2 Pin 4000K	G23	114
CLS75SW	7W CFL S Type (PL) 2 Pin 3500K	G23	114
CLS75WW	7W CFL S Type (PL) 2 Pin 3000K	G23	114
CLS95SCW	9W CFL S Type (PL) 2 Pin 4000K	G23	114
CLS95SW	9W CFL S Type (PL) 2 Pin 3500K	G23	114
CLS95WW	9W CFL S Type (PL) 2 Pin 3000K	G23	114
CLS11SCW	11W CFL S Type (PL) 2 Pin 4000K	G23	114
CLS11SW	11W CFL S Type (PL) 2 Pin 3500K	G23	114
CLS11SWW	11W CFL S Type (PL) 2 Pin 3000K	G23	114
CLSE5SCW	5W CFL S Type (PL) 4 Pin 4000K Dim	G24q	115
CLSE7SCW	7W CFL S Type (PL) 4 Pin 4000K Dim	G24q	115
CLSE9SCW	9W CFL S Type (PL) 4 Pin 4000K Dim	G24q	115
CLSE11SCW	11W CFL S Type (PL) 4 Pin 4000K Dim	G24q	115
CLTE13SCW	13W CFL TE Type (PLT) 4 Pin 4000K	Gx24q	119
CLTE13SW	13W CFL TE Type (PLT) 4 Pin 3500K	Gx24q	119
CLTE18SCW	18W CFL TE Type (PLT) 4 Pin 4000K	Gx24q	119
CLTE18SW	18W CFL TE Type (PLT) 4 Pin 3500K	Gx24q	119
CLTE26SCW	26W CFL TE Type (PLT) 4 Pin 4000K	Gx24q	119

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CLTE32SCW	32W CFL TE Type (PLT) 4 Pin 4000K	Gx24q	119
CLTE32SW	32W CFL TE Type (PLT) 4 Pin 3500K	Gx24q	119
CLTE42SCW	42W CFL TE Type (PLT) 4 Pin 4000K	Gx24q	119
CLTE42SW	42W CFL TE Type (PLT) 4 Pin 3500K	Gx24q	119
CRA60BC	60W Craftlight GLS Blue	BC	138
CRA60ES	60W Craftlight GLS Blue	ES	138
CRA100BC	100W Craftlight GLS Blue	BC	138
CRA100ES	100W Craftlight GLS Blue	ES	138
E28CBC	28W ESH GLS 2700K	BC	105
E28CES	28W ESH GLS 2700K	ES	105
E42CBC	42W ESH GLS 2700K	BC	105
E42CES	42W ESH GLS 2700K	ES	105
E70CBC	70W ESH GLS 2700K	BC	105
E70CES	70W ESH GLS 2700K	ES	105
E105CBC	105W ESH GLS 2700K	BC	105
E105CES	105W ESH GLS 2700K	ES	105
ECAN18CBC	18W ESH Candle 2700K	BC	106
ECAN18CES	18W ESH Candle 2700K	ES	106
ECAN18CSBC	18W ESH Candle 2700K	SBC	106
ECAN18CSES	18W ESH Candle 2700K	SES	106
ECAN28CBC	28W ESH Candle 2700K	BC	106
ECAN28CES	28W ESH Candle 2700K	ES	106
ECAN28CSBC	28W ESH Candle 2700K	SBC	106
ECAN28CSES	28W ESH Candle 2700K	SES	106
ECAN42CBC	42W ESH Candle 2700K	BC	106
ECAN42CES	42W ESH Candle 2700K	ES	106
ECAN42CSBC	42W ESH Candle 2700K	SBC	106
ECAN42CSES	42W ESH Candle 2700K	SES	106
EROU18CBC	18W ESH Round 2700K	BC	107
EROU18CES	18W ESH Round 2700K	ES	107
EROU18CSES	18W ESH Round 2700K	SES	107
EROU28CBC	28W ESH Round 2700K	BC	107
EROU28CES	28W ESH Round 2700K	ES	107
EROU28CSES	28W ESH Round 2700K	SES	107
EROU42CBC	42W ESH Round 2700K	BC	107
EROU42CES	42W ESH Round 2700K	ES	107
EROU42CSES	42W ESH Round 2700K	SES	107
ETH48R7	48W ESH Linear 78mm 2700K	R7s	109
ETH80R7	80W ESH Linear 78mm 2700K	R7s	109
ETH80R7L	80W ESH Linear 117mm 2700K	R7s	109
ETH120R7L	120W ESH Linear 117mm 2700K	R7s	109
ETH120R7S	120W ESH Linear 78mm 2700K	R7s	109
ETH160R7	160W ESH Linear 117mm 2700K	R7s	109
ETH230R7	230W ESH Linear 117mm 2700K	R7s	109
ETH230R7110	110V 230W ESH Linear 117mm 2700K	R7s	109
ETH400R7	400W ESH Linear 117mm 2700K	R7s	109
ETH400R7110	110V 400W ESH Linear 117mm 2700K	R7s	109
ETHG918C	18W ESH G9 Capsule 2700K	G9	108
ETHG928C	28W ESH G9 Capsule 2700K	G9	108
ETHG933C	33W ESH G9 Capsule 2700K	G9	108
ETHG942C	42W ESH G9 Capsule 2700K	G9	108
FIR40BC	40W Fireglow GLS Red	BC	140
FIRCAN40BC	40W Fireglow Candle Red	BC	140
FIRCAN40ES	40W Fireglow Candle Red	ES	140
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FT96CW	6W T5 Halophosphate 4000K	G5	109
FT96W	6W T5 Halophosphate 3500K	G5	109
FT128CW	8W T5 Halophosphate 4000K	G5	109
FT128W	8W T5 Halophosphate 3500K	G5	109
FT128WW	8W T5 Halophosphate 3000K	G5	109
FT1815SPCW	15W T8 Triphosphor 4000K	G13	125
FT1815SPCW-SF	15W T8 Triphosphor Shatterproof 4000K	G13	126
FT1815SPCW-SF	15W T8 Triphosphor Foodsafe 4000K	G13	127
FT1815SPDYL	15W T8 Triphosphor 6400K	G13	125
FT1815SPDYL-T-S	15W T8 Triphosphor Shatterproof 6400K	G13	126

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FT1815SPW	15W T8 Triphosphor 3500K	G13	125
FT1815SPW-S	15W T8 Triphosphor Shatterproof 3500K	G13	126
FT1815SPW-SF	15W T8 Triphosphor Foodsafe 3500K	G13	127
FT2113CW	13W T5 Halophosphate 4000K	G5	109
FT2113W	13W T5 Halophosphate 3500K	G5	109
FT218SPCW	18W T8 Triphosphor 4000K	G13	125
FT218SPCW-S	18W T8 Triphosphor Shatterproof 4000K	G13	126
FT218SPCW-SF	18W T8 Triphosphor Foodsafe 4000K	G13	127
FT218SPDYL	18W T8 Triphosphor 6400K	G13	125
FT218SPDYL-SF	18W T8 Triphosphor Shatterproof 6400K	G13	126
FT218SPDYL-SF	18W T8 Triphosphor Foodsafe 6400K	G13	127
FT218SPW	18W T8 Triphosphor 3500K	G13	125
FT218SPW-S	18W T8 Triphosphor Shatterproof 3500K	G13	126
FT218SPW-SF	18W T8 Triphosphor Foodsafe 3500K	G13	127
FT218SPW-SF	18W T8 Triphosphor Foodsafe 3500K	G13	127
FT218SPWW	18W T8 Triphosphor 3000K	G13	125
FT218SPWW-S	18W T8 Triphosphor Shatterproof 3000K	G13	126
FT218SPWW-SF	18W T8 Triphosphor Foodsafe 3000K	G13	127
FT3305PCW	30W T8 Triphosphor 4000K	G13	125
FT3305PCW-S	30W T8 Triphosphor Shatterproof 4000K	G13	126
FT3305PCW-SF	30W T8 Triphosphor Foodsafe 4000K	G13	127
FT3305PDYL	30W T8 Triphosphor 6400K	G13	125
FT3305PDYL-S	30W T8 Triphosphor Shatterproof 6400K	G13	126
FT3305PDYL-SF	30W T8 Triphosphor Foodsafe 6400K	G13	127
FT3305PW	30W T8 Triphosphor 3500K	G13	125
FT3305PW-S	30W T8 Triphosphor Shatterproof 3500K	G13	126
FT3305PW-SF	30W T8 Triphosphor Foodsafe 3500K	G13	127
FT4363PCW	36W T8 Triphosphor 4000K	G13	125
FT4363PCW-S	36W T8 Triphosphor Shatterproof 4000K	G13	126
FT4363PCW-SF	36W T8 Triphosphor Foodsafe 4000K	G13	127
FT4363PDYL	36W T8 Triphosphor 6400K	G13	125
FT4363PDYL-S	36W T8 Triphosphor Shatterproof 6400K	G13	126
FT4363PDYL-SF	36W T8 Triphosphor Foodsafe 6400K	G13	127
FT4363PW	36W T8 Triphosphor 3500K	G13	125
FT4363PW-S	36W T8 Triphosphor Shatterproof 3500K	G13	126
FT4363PW-SF	36W T8 Triphosphor Foodsafe 3500K	G13	127
FT4363PWW	36W T8 Triphosphor 3000K	G13	125
FT4363PWW-S	36W T8 Triphosphor Shatterproof 3000K	G13	126
FT4363PWW-SF	36W T8 Triphosphor Foodsafe 3000K	G13	127
FT5585PCW	58W T8 Triphosphor 4000K	G13	125
FT5585PCW-S	58W T8 Triphosphor Shatterproof 4000K	G13	126
FT5585PCW-SF	58W T8 Triphosphor Foodsafe 4000K	G13	127
FT5585PDYL	58W T8 Triphosphor 6400K	G13	125
FT5585PDYL-S	58W T8 Triphosphor Shatterproof 6400K	G13	126
FT5585PDYL-SF	58W T8 Triphosphor Foodsafe 6400K	G13	127
FT5585PW	58W T8 Triphosphor 3500K	G13	125
FT5585PW-S	58W T8 Triphosphor Shatterproof 3500K	G13	126
FT5585PW-SF	58W T8 Triphosphor Foodsafe 3500K	G13	127
FT5585PWW	58W T8 Triphosphor 3000K	G13	125
FT5585PWW-S	58W T8 Triphosphor Shatterproof 3000K	G13	126
FT5585PWW-SF	58W T8 Triphosphor Foodsafe 3000K	G13	127
FT6705PCW	70W T8 Triphosphor 4000K	G13	125
FT6705PCW-S	70W T8 Triphosphor Shatterproof 4000K	G13	126
FT6705PCW-SF	70W T8 Triphosphor Foodsafe 4000K	G13	127
FT6705PDYL	70W T8 Triphosphor 6400K	G13	125
FT6705PDYL-S	70W T8 Triphosphor Shatterproof 6400K	G13	126
FT6705PDYL-SF	70W T8 Triphosphor Foodsafe 6400K	G13	127
FT6705PW	70W T8 Triphosphor 3500K	G13	125
FT6705PW-S	70W T8 Triphosphor Shatterproof 3500K	G13	126
FT6705PW-SF	70W T8 Triphosphor Foodsafe 3500K	G13	127
FTT514SPCW	14W T5 Triphosphor (HE) 4000K	G5	122
FTT514SPCW-S	14W T5 Triphosphor (HE) Shatterproof 4000K G5	G5	123
FTT514SPCW-SF	14W T5 Triphosphor (HE) Foodsafe 4000K	G5	124
FTT514SPDYL	14W T5 Triphosphor (HE) 6400K	G5	122
FTT514SPDYL-S	14W T5 Triphosphor (HE) Shatterproof 6400K G5	G5	123
FTT514SPDYL-SF	14W T5 Triphosphor (HE) Foodsafe 6400K	G5	124
FTT514SPW	14W T5 Triphosphor (HE) 3500K	G5	122
FTT514SPW-S	14W T5 Triphosphor (HE) Shatterproof 3500K G5	G5	123
FTT514SPW-SF	14W T5 Triphosphor (HE) Foodsafe 3500K	G5	124

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FTT521SPCW-SF	21W T5 Triphosphor (HE) Foodsafe 4000K	G5	124
FTT521SPW	21W T5 Triphosphor (HE) 3500K	G5	122
FTT521SPW-S	21W T5 Triphosphor (HE) Shatterproof 3500K G5	G5	123
FTT521SPW-SF	21W T5 Triphosphor (HE) Foodsafe 3500K	G5	124
FTT524SPCW	24W T5 Triphosphor (HO) 4000K	G5	122
FTT524SPCW-S	24W T5 Triphosphor (HO) Shatterproof 4000K G5	G5	123
FTT524SPCW-SF	24W T5 Triphosphor (HO) Foodsafe 4000K	G5	124
FTT524SPDYL	24W T5 Triphosphor (HO) 6400K	G5	122
FTT524SPDYL-S	24W T5 Triphosphor (HO) Shatterproof 6400K G5	G5	123
FTT524SPDYL-SF	24W T5 Triphosphor (HO) Foodsafe 6400K	G5	124
FTT528SPCW	28W T5 Triphosphor (HE) 4000K	G5	122
FTT528SPCW-S	28W T5 Triphosphor (HE) Shatterproof 4000K G5	G5	123
FTT528SPCW-SF	28W T5 Triphosphor (HE) Foodsafe 4000K	G5	124
FTT528SPDYL	28W T5 Triphosphor (HE) 6400K	G5	122
FTT528SPDYL-S	28W T5 Triphosphor (HE) Shatterproof 6400K G5	G5	123
FTT528SPDYL-SF	28W T5 Triphosphor (HE) Foodsafe 6400K	G5	124
FTT528SPW	28W T5 Triphosphor (HE) 3500K	G5	122
FTT528SPW-S	28W T5 Triphosphor (HE) Shatterproof 3500K G5	G5	123
FTT528SPW-SF	28W T5 Triphosphor (HE) Foodsafe 3500K	G5	124
FTT535PCW	35W T5 Triphosphor (HE) 4000K	G5	122
FTT535PCW-S	35W T5 Triphosphor (HE) Shatterproof 4000K G5	G5	123
FTT535PCW-SF	35W T5 Triphosphor (HE) Foodsafe 4000K	G5	124
FTT535PDYL	35W T5 Triphosphor (HE) 6400K	G5	122
FTT535PDYL-S	35W T5 Triphosphor (HE) Shatterproof 6400K G5	G5	123
FTT535PDYL-SF	35W T5 Triphosphor (HE) Foodsafe 6400K	G5	124
FTT535PW	35W T5 Triphosphor (HE) 3500K	G5	122
FTT535PW-S	35W T5 Triphosphor (HE) Shatterproof 3500K G5	G5	123
FTT535PW-SF	35W T5 Triphosphor (HE) Foodsafe 3500K	G5	124
FTT539PCW	39W T5 Triphosphor (HO) 4000K	G5	122
FTT539PCW-S	39W T5 Triphosphor (HO) Shatterproof 4000K G5	G5	123
FTT539PCW-SF	39W T5 Triphosphor (HO) Foodsafe 4000K	G5	124
FTT549PCW	49W T5 Triphosphor (HO) 4000K	G5	122
FTT549PCW-S	49W T5 Triphosphor (HO) Shatterproof 4000K G5	G5	123
FTT549PCW-SF	49W T5 Triphosphor (HO) Foodsafe 4000K	G5	124
FTT549PDYL	49W T5 Triphosphor (HO) 6400K	G5	122
FTT549PDYL-S	49W T5 Triphosphor (HO) Shatterproof 6400K G5	G5	123
FTT549PDYL-SF	49W T5 Triphosphor (HO) Foodsafe 6400K	G5	124
FTT549PCW	54W T5 Triphosphor (HO) 4000K	G5	122
FTT549PCW-S	54W T5 Triphosphor (HO) Shatterproof 4000K G5	G5	123
FTT549PCW-SF	54W T5 Triphosphor (HO) Foodsafe 4000K	G5	124
FTT5805PCW	80W T5 Triphosphor (HO) 4000K	G5	122
FTT5805PCW-S	80W T5 Triphosphor (HO) Shatterproof 4000K G5	G5	123
FTT5805PCW-SF	80W T5 Triphosphor (HO) Foodsafe 4000K	G5	124
IR250DES	250W Infra Red Reflector Diffused	ES	139
IR250HGCBC	250W Infra Red Reflector Clear	BC	139
IR250HGCE	250W Infra Red Reflector Clear	ES	139
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IR250HGRES	250W Infra Red Reflector Ruby	ES	139
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LEDG105CWSMD-DIM	5W LED GU10 SMD 4000K Dim	GU10	81
LEDG105LSD-DIM	5W LED GU10 SMD 6000K Dim	GU10	81
LEDG105WWSMD	5W LED GU10 SMD 3000K	GU10	81
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LFT29CW-S	9W LED T8 Glass Tube Shatterproof 4000K	G13	102
LFT29CW-SF	9W LED T8 Glass Tube Foodsafe 4000K	G13	103
LFT29DL	9W LED T8 Glass Tube 6500K	G13	101
LFT29DL-S	9W LED T8 Glass Tube Shatterproof 6500K	G13	102
LFT29DL-SF	9W LED T8 Glass Tube Foodsafe 6500K	G13	103
LFT29WW	9W LED T8 Glass Tube 3000K	G13	101
LFT29WW-S	9W LED T8 Glass Tube Shatterproof 3000K	G13	102
LFT29WW-SF	9W LED T8 Glass Tube Foodsafe 3000K	G13	103
LFT314CW	14W LED T8 Glass Tube 4000K	G13	101
LFT314CW-S	14W LED T8 Glass Tube Shatterproof 4000K	G13	102
LFT314CW-SF	14W LED T8 Glass Tube Foodsafe 4000K	G13	103
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LFT314WW-S	14W LED T8 Glass Tube Shatterproof 3000K	G13	102
LFT314WW-SF	14W LED T8 Glass Tube Foodsafe 3000K	G13	103
LFT422CW	22W LED T8 Glass Tube 4000K	G13	101
LFT422CW-S	22W LED T8 Glass Tube Shatterproof 4000K	G13	102
LFT422CW-SF	22W LED T8 Glass Tube Foodsafe 4000K	G13	103
LFT422DL	22W LED T8 Glass Tube 6500K	G13	101
LFT422DL-S	22W LED T8 Glass Tube Shatterproof 6500K	G13	102
LFT422DL-SF	22W LED T8 Glass Tube Foodsafe 6500K	G13	103
LFT422WW	22W LED T8 Glass Tube 3000K	G13	101
LFT422WW-S	22W LED T8 Glass Tube Shatterproof 3000K	G13	102
LFT422WW-SF	22W LED T8 Glass Tube Foodsafe 3000K	G13	103
LFT524CW	24W LED T8 Glass Tube 4000K	G13	101
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LFT524CW-SF	24W LED T8 Glass Tube Foodsafe 4000K	G13	103
LFT524DL	24W LED T8 Glass Tube 6500K	G13	101
LFT524DL-S	24W LED T8 Glass Tube Shatterproof 6500K	G13	102
LFT524DL-SF	24W LED T8 Glass Tube Foodsafe 6500K	G13	103
LFT524WW	24W LED T8 Glass Tube 3000K	G13	101
LFT524WW-S	24W LED T8 Glass Tube Shatterproof 3000K	G13	102
LFT524WW-SF	24W LED T8 Glass Tube Foodsafe 3000K	G13	103
LFT628CW	28W LED T8 Glass Tube 4000K	G13	101
LFT628CW-S	28W LED T8 Glass Tube Shatterproof 4000K	G13	102
LFT628CW-SF	28W LED T8 Glass Tube Foodsafe 4000K	G13	103
LFT628DL	28W LED T8 Glass Tube 6500K	G13	101
LFT628DL-S	28W LED T8 Glass Tube Shatterproof 6500K	G13	102
LFT628DL-SF	28W LED T8 Glass Tube Foodsafe 6500K	G13	103
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LGU104CWC0B	4W LED GU10 COB 4000K	GU10	80
LGU104CWSMD	4W LED GU10 SMD 4000K	GU10	79
LGU104DLCOB	4W LED GU10 COB 6000K	GU10	80
LGU104DL SMD	4W LED GU10 SMD 6000K	GU10	79
LGU104WWCOB	4W LED GU10 COB 3000K	GU10	80
LGU104WWSMD	4W LED GU10 SMD 3000K	GU10	79
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LGU105DLCOB	5W LED GU10 COB 6000K	GU10	82
LGU105DLCOB-DIM	5W LED GU10 COB 6000K Dim	GU10	82
LGU105WVC0B	5W LED GU10 COB 3000K	GU10	82
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LV50GY6.35	12V 50W Halogen Capsule 2850K	GY6.35	110
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MHT400WGESHSPEN4K	400W Tubular Clear MH Enclosed 4100K	GES-E40	133
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MHTCER150WG124K	150W Ceramic MH 4100K	G12	130
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SIG15PISES	15W Colourglazed Sign Pink	SES	145
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SIG15RSBC	15W Colourglazed Sign Red	SBC	145
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SONTH0250	250W SON HO Tubular 2000K	GES-E40	136
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