



# Contract Catalogue 25

**franklite**

A range of integrated, high output  
LED energy saving solutions with  
performance and aesthetics in mind.

Lighting solutions engineered for professionals

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# ABOUT US

Founded in 1973, award winning Franklite is one of the leading innovators in high-quality decorative lighting. Working with clients, architects, lighting consultants, interior designers, M & E consultants and distributors for the residential, hospitality and commercial markets throughout the UK, Europe, Middle and Far East.

Franklite has a story to tell. We are far more than just a lighting manufacturer; we are creators, visionaries and craftspeople who continue to pride ourselves on our manufacturing methods and excellent service. This includes offering products that balance optimal performance with

beautiful aesthetics and have successfully supplied our exceptional fittings to palaces, embassies, hotels, private residences and multi-residential projects.

Franklite remains at the forefront of the lighting industry with incredible in-house technology which includes the Rigo Near-Field Goniophotometer and highly-skilled design and technical teams who continue to develop signature products. Our LED plates and most recently award winning tuneable light engines are manufactured in-house and compatible with many of our fittings.

# OUR TECHNOLOGY



Having pioneered decorative LED fittings some years ago with our LED13duo and eco-disc technology, we have since built upon our experience and expanded our LED products and options to include LED strips and tuneable light technology within the Frankled brand.

With significant progress in LED light source and gear quality over the years, this has provided us the opportunity to develop high-quality and affordable products using this technology.

The balance between aesthetics and product functionality is always a priority for us. We use the latest technology when it comes to components and testing equipment to ensure our products offer superior performance and longevity.

We utilise our Goniophotometer coupled with very effective electronics, including power metres and power supplies, to ensure the lumen outputs stated in this catalogue are absolute values, which include losses from the fitting itself, all components, glasses, and diffusers.

Depending on the application required, we can supply LED fittings with the following options:



3 HOUR EMERGENCY



VARIABLE DIMMING  
CONTROLS



INTEGRAL/REMOTE  
PRESENCE DETECTION

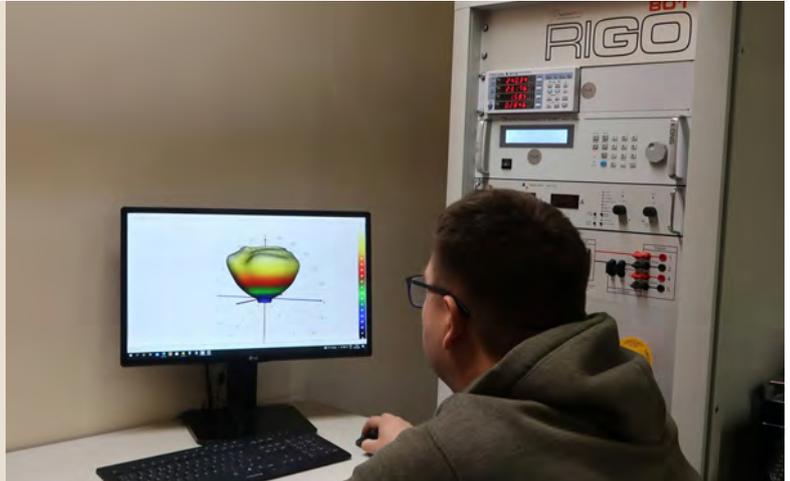


VARIETY OF COLOUR  
TEMPERATURES, INCLUDING  
TUNEABLE WHITE

Proudly one of the few manufacturers within the UK to have our own photometric laboratory, an investment that is not only a necessity in research and design but also testing processes. We are able to supply our clients with the following information regarding our products:

### EULUMDAT & IESNA PHOTOMETRIC FILES

These files carry information about the fittings light output and distribution which are commonly used in calculations on how many or what fittings are needed to achieve the desired illumination. Our EULUMDAT files are accessible through the DIALUX platform.



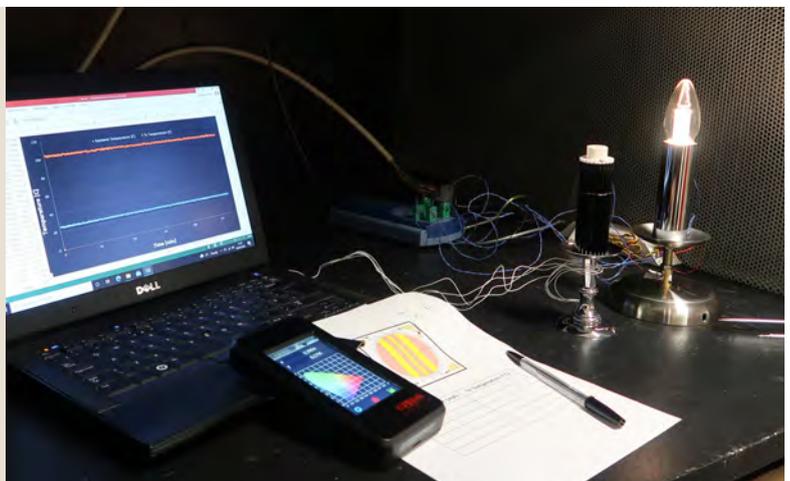
### CRI/RA & TM30 REPORTS

Colour Rendition information in the form of CRI/RA or TM30 reports. This helps our clients evaluate how accurately our fittings can reproduce certain colours.

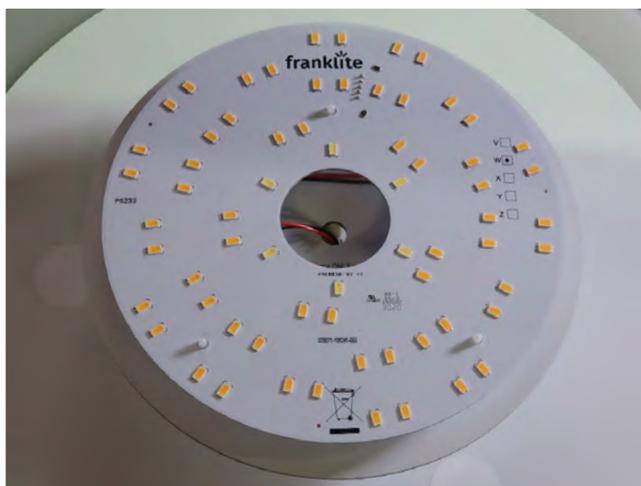


### PERFORMANCE & EFFICIENCY

Electrical performance and efficiency of our products, including power consumption, efficacy, and power factor. Our aim is to continue to make our products as efficient as possible.



# frankled



## Frankled

Designed and manufactured in Great Britain, the Frankled brand was launched in 2012 when we introduced our LED13duo and eco-disc technology. Engineered for professionals, a range of integrated, high output LED energy saving solutions.

Over the years we have expanded the LED products and options available. All our dedicated LED products are manufactured using the most suitable components for the application for which they are intended. The luminaires are built for longevity to vastly reduce the need for lamp maintenance in commercial applications.

## Emergency lighting

Various fittings can be manufactured with integral 3 hour maintained emergency gear. Where the design of a fitting dictates it is not possible to fit the emergency components inside, a remote option may be available.



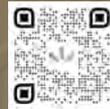
# Innovative technology for every environment



L11TW  
ENGINE



WATCH  
DEMONSTRATIONS



## TUNEABLE WHITE

**Tuneable white technology** is the latest addition to our versatile portfolio. This product is an innovative and unique take on a traditional candle lamp – designed and manufactured at our factory in Milton Keynes and tested in our in-house laboratory. This technology offers a **smooth transition between amber and cool white** from 1700 to 3650 kelvin.

- Controlled via wireless app or building management system
- Dimmable 0.1%-100%
- Helps improve mood, comfort and productivity



Our clients now have the capability to easily control the transition of light colour temperature wirelessly through an app or hard-wired within a building management system. It is offered with either DALI or Casambi controls. Proven to be low energy, the only mainstream and future proof, low power, radio technology in the world.

The ever-growing Casambi ecosystem consists of thousands of easily integrable products and components, all of which are compatible with most modern smartphones and tablets. For details, please see <https://casambi.com> or contact us directly.

With a dimming range from 0.1% to 100% clients are able to create the perfect ambience with a simple touch of a button providing customers with the ultimate sensory experience. The L11 tuneable white light engine is designed to fit a wide

range of decorative fittings including chandeliers, lanterns, pendants and wall brackets. This technology can be replicated into the manufacturing of our LED plates for our Woburn shade family, and custom designed projects.

Other benefits to using this extraordinary light engine include: a high quality of light across the whole CCT spectrum, increase in light output which exceeds retrofit LED lamps available on the market, longevity and reduced maintenance costs. This dedicated LED technology contributes significantly to energy efficiency with an 80% saving using only 11W.



## Dimming and lighting controls

Whilst LED offer high savings on energy consumption and maintenance, additional savings can be made by using lighting controls. These controls can be as simple as ON/OFF time lag switches. At Franklite, we advise that this kind of manual operation can be superseded by full automation which will improve the reliability and increase energy savings.

Controls can be based on movement, daylight or a combination of the two; we believe combination is the best solution, ensuring lights are only switched on when you need them.

Controls can be integrated into each fitting, remote via hardwire or remote via wireless.

### **Lighting control benefits include:**

- Helps save energy and costs
- Enhances security
- Ability to replicate external light sources
- Tailored levels of illumination for specific environments
- Increase lifespan of lamps
- Creates tones and moods

Light sensors are ideal for environments such as corridors or stairwells where control systems can be expensive or impractical to implement.

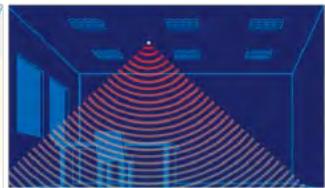
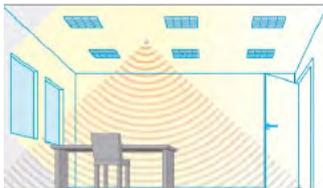
## Movement detection



**Presence detection** — automatically turns lights on when a room becomes occupied and off when vacated. This is the default factory setting on all Franklite luminaires fitted with presence detection.

**Absence detection** — user turns lights on when entering the room; a detector turns lights off automatically when vacated. This is a user option on all LED products fitted with presence detection.

## Daylight detection



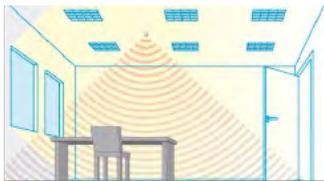
No presence detected  
Daylight  
**Lights OFF**

Presence detected  
Sufficient daylight  
**Lights OFF**

Presence detected  
Insufficient daylight  
**Lights ON**

No presence detected  
Night time  
**Lights OFF**

## Maintained illuminance (uses dimmable gear)

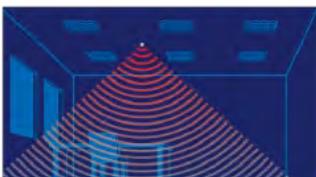


No presence detected  
Daylight  
**Lights OFF**

Presence detected  
Sufficient daylight  
**Lights OFF**

Presence detected  
Some daylight  
**Lights ON and dimmed to set level**

Presence maintained  
Insufficient  
**Lights stay ON and dimmed up to set level**



No presence detected  
Night time  
**Lights OFF**



As one of the leading innovators in the design, manufacture and distribution of high-quality lighting we understand the potential impact of our daily operations. We are committed to having a positive impact on the environment and have implemented a variety of policies to reduce our environmental footprint.

### **Our products and packaging**

All light sources and LED drivers in our products included in this catalogue are fully replaceable, please seek advice from our Technical team or consult a qualified electrician. The energy classes of our light sources according to Regulations 2021 No. 1095 (GB) and 2019/2015 (EU) are:

C – L18, L24, L30, LS5, LD5, LQ5

E – L11

F – L11 Tuneable White

We continue to strive to constantly improve the efficiency and durability of our products.

The disposal of our light fittings as well as all other electrical and electronic products is regulated to reduce the amount of waste incinerated or sent to landfill sites by the Waste Electrical and Electronic Equipment Regulations (WEEE).

We promote sustainable packaging by avoiding the use of plastic and only use recyclable materials that are made from 100% recycled content.

### **Day-to-day operations**

In collaboration with our approved and trusted energy source provider to our head office site in Milton Keynes, we've 100% renewable electricity supplied from a natural renewable energy source.

To aid reducing our energy consumption we have installed presence detection LED lighting throughout our offices and warehouse. We also continue to review and maintain lean methodology best working practice enabling us to reduce our annual consumption of electricity by over 25,000 kwh (kilowatt hour) whilst continuing on our sustainability journey.

### **Encouraging more sustainable logistics**

We have created processes to reduce carbon emissions: Scheduling meetings by zoom/teams where possible to avoid unnecessary travel or travel by train when feasible; committing to a company fleet of hybrid vehicles; providing safe and secure storage for bikes to encourage our employees to cycle to work.

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## Corporate Social Responsibility (CSR)

Franklite Limited recognises our responsibility to contribute positively to the world around us, and we're proud to support a number of local community initiatives such as the sponsorship of grassroots football and futsal clubs, ensuring there is equal opportunity to access a pathway for participation, open for all ages and abilities.

Our commitment to sustainable and ethical practices that benefit society and the environment. This serves as a testament to our dedication to integrating social, environmental, and economic considerations into every aspect of our business operations.

## Installation, maintenance and warranty

Products with LED light sources and drivers should not be installed on the same circuit with highly inductive components, such as fluorescent lamps, motors, transformers, or alternators. It is recommended that all fittings be installed by a qualified electrician in accordance with the current wiring and building regulations.



Always turn off the fitting and allow all electronics inside to cool before maintaining it. Clean regularly with a soft cloth or brush. Do not use metal polish or any aggressive cleaning agents.

Five-year warranties are available on all Franklite LED products included in this catalogue. See Legal Matters on our website for details, or please contact Customer Care team.

## Compliance

Franklite has been a long-time active member of the Lighting Industry Association Quality Assurance scheme. This ensures that all our products and processes involved in manufacturing meet and exceed the required regulatory industry standards all whilst being exceptionally efficient.



# USER GUIDE

## Designing your LED product

All products in this catalogue contain integral LED light engines and LED gear that can be supplied with a variety of functions. The product code tables contain a matrix of the most common configurations together with power consumption and light outputs.

To design an LED product that fulfils your requirements, you may need to configure the full product code, in this instance the code will include '#' placeholders. Below is an example of how to complete a product code. Final product codes comprise of: standard product, light source, gear/presence control, emergency and colour temperature.

## Product code configuration example



To configure your required code replace the #'s with the blue code featured on the product title page. For example, if you required this fitting in bronze (**PE7938**) with a specification of '600lm LED (L11), dimmable gear trailing edge (GT), 3hr emergency auxiliary (EA), 2700K (V)', the full code would be PE7938L11GTEAV.

### finishes:

polished brass  
(delft)

**PE7918**



bronzed brass  
(halle)

**PE7938**



pewter  
(mondrian)

**FL2450-8**



product code table (to specify required finish replace ### with the relevant **product code**).

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux
#####L11GTEAV	2700K	6840	130	14											

## Product code breakdown (example PE7938L11GTEAV)

PE7938	L11	GT	EA	V
<b>Product base code</b> above example bronzed brass (halle)	<b>Light Source</b>	<b>Gear/Presence Control</b>	<b>Emergency</b>	<b>Colour Temperature</b>
	600lm LED style lamp <b>L11</b>	Standard Gear <b>00</b>	Integral Gear No Emergency <b>00</b>	2700 K <b>V</b>
	2064lm board <b>L18</b>	Dimmable Gear DALI <b>GD</b>	Remote gear No Emergency <b>0R</b>	3000 K <b>W</b>
	2422lm board <b>L24</b>	Dimmable Gear 1-10 <b>GA</b>	Integral Emergency 3hr Auxiliary <b>E0</b>	4000 K <b>Y</b>
	3090lm board <b>L30</b>	Dimmable Gear Trailing Edge <b>GT</b>	Integral Emergency 3hr Plate <b>EP</b>	Tunable White DALI Control <b>TD</b>
	1300lm One LED strip <b>LS5</b>	Presence Detection 1-10V <b>PA</b>	All Remote Gear 3hr Emergency <b>ER</b>	Tunable White Casambi Control <b>TC</b>
	2600lm Two LED strips <b>LD5</b>	Presence Detection DALI <b>PD</b>	Auxiliary 3hr Emergency <b>EA</b>	
	5200lm Four LED strips <b>LQ5</b>	Presence Detection On/Off <b>PS</b>	Integral Emergency 3hr strip <b>ES</b>	
	7800lm Six LED strips <b>LH5</b>	Wireless Control 1-10V <b>WA</b>		
		Wireless Control DALI <b>WD</b>		
		Wireless Control On/Off <b>WS</b>		

Should you require further assistance from our team please see the back page for contact details.



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# BRACKLEY

Frosted prismatic glass for optimal light distribution. Available in six finishes with concealed glass retaining clips.

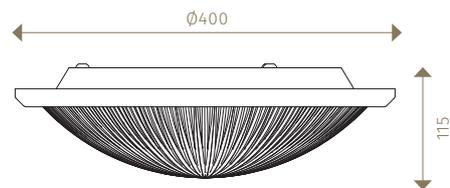


## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- wall or ceiling mounting
- flush fitting
- customisable

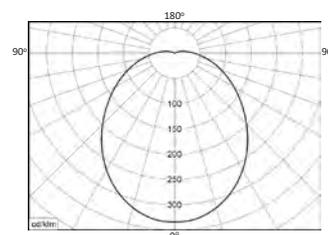
## finishes:

gold 5016	chrome 5017	pewter 5018
		
bronze 5050	satin brass 5740	polished brass 5737
		



## light distribution:

brackley CF5050L240000W





## product code table

(to specify required finish replace ### with the relevant [product code](#) from page 12)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF###L180000V	2700K	1522lm		14	●										
CF###L180000W	3000K	1561lm		14	●										
CF###L180000Y	4000K	1656lm		14	●										
CF###L180000TC	2700-6500K	-		14							●				
CF###L180000TD	2700-6500K	-		14								●			
CF###L240000V	2700K	1812lm		16	●										
CF###L240000W	3000K	1859lm		16	●										
CF###L240000Y	4000K	1972lm		16	●										
CF###L240000TC	2700-6500K	-		16							●				
CF###L240000TD	2700-6500K	-		16								●			
CF###L300000V	2700K	2322lm		20	●										
CF###L300000W	3000K	2326lm		20	●										
CF###L300000Y	4000K	2481lm		20	●										
CF###L300000TC	2700-6500K	-		20							●				
CF###L300000TD	2700-6500K	-		20								●			
CF###L1800E0V	2700K	2064lm	272lm	14	●									●	
CF###L1800E0W	3000K	2064lm	272lm	14	●									●	
CF###L1800E0Y	4000K	2064lm	272lm	14	●									●	
CF###L2400E0V	2700K	2422lm	272lm	16	●									●	
CF###L2400E0W	3000K	2422lm	272lm	16	●									●	
CF###L2400E0Y	4000K	2422lm	272lm	16	●									●	
CF###L3000E0V	2700K	3090lm	272lm	20	●									●	
CF###L3000E0W	3000K	3090lm	272lm	20	●									●	
CF###L3000E0Y	4000K	3090lm	272lm	20	●									●	
CF###L1800EPV	2700K	2064lm	290lm	14	●										●
CF###L1800EPW	3000K	2064lm	290lm	14	●										●
CF###L1800EPY	4000K	2064lm	290lm	14	●										●
CF###L1800EPTC	2700-6500K	-	290lm	14							●				●
CF###L1800EPTD	2700-6500K	-	290lm	14								●			●
CF###L2400EPV	2700K	2422lm	290lm	16	●										●
CF###L2400EPW	3000K	2422lm	290lm	16	●										●
CF###L2400EPY	4000K	2422lm	290lm	16	●										●
CF###L2400EPTC	2700-6500K	-	290lm	16							●				●
CF###L2400EPTD	2700-6500K	-	290lm	16								●			●
CF###L3000EPV	2700K	3090lm	290lm	20	●										●
CF###L3000EPW	3000K	3090lm	290lm	20	●										●
CF###L3000EPY	4000K	3090lm	290lm	20	●										●
CF###L3000EPTC	2700-6500K	-	290lm	20							●				●
CF###L3000EPTD	2700-6500K	-	290lm	20								●			●
CF###L18GT00V	2700K	2064lm		14			●								
CF###L18GT00W	3000K	2064lm		14			●								
CF###L18GT00Y	4000K	2064lm		14			●								

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	Casambi Dali	Aux Plate			
CF###L24GT00V	2700K	2422lm		16			●								
CF###L24GT00W	3000K	2422lm		16			●								
CF###L24GT00Y	4000K	2422lm		16			●								
CF###L30GT00V	2700K	3090lm		20			●								
CF###L30GT00W	3000K	3090lm		20			●								
CF###L30GT00Y	4000K	3090lm		20			●								
CF###L18GTE0V	2700K	2064lm	272lm	14			●							●	
CF###L18GTE0W	3000K	2064lm	272lm	14			●							●	
CF###L18GTE0Y	4000K	2064lm	272lm	14			●							●	
CF###L24GTE0V	2700K	2422lm	272lm	16			●							●	
CF###L24GTE0W	3000K	2422lm	272lm	16			●							●	
CF###L24GTE0Y	4000K	2422lm	272lm	16			●							●	
CF###L30GTE0V	2700K	3090lm	272lm	20			●							●	
CF###L30GTE0W	3000K	3090lm	272lm	20			●							●	
CF###L30GTE0Y	4000K	3090lm	272lm	20			●							●	
CF###L18GTEPV	2700K	2064lm	290lm	14			●								●
CF###L18GTEPW	3000K	2064lm	290lm	14			●								●
CF###L18GTEPY	4000K	2064lm	290lm	14			●								●
CF###L24GTEPV	2700K	2422lm	290lm	16			●								●
CF###L24GTEPW	3000K	2422lm	290lm	16			●								●
CF###L24GTEPY	4000K	2422lm	290lm	16			●								●
CF###L30GTEPV	2700K	3090lm	290lm	20			●								●
CF###L30GTEPW	3000K	3090lm	290lm	20			●								●
CF###L30GTEPY	4000K	3090lm	290lm	20			●								●
CF###L18GD00V	2700K	2064lm		14			●								
CF###L18GD00W	3000K	2064lm		14			●								
CF###L18GD00Y	4000K	2064lm		14			●								
CF###L24GD00V	2700K	2422lm		16			●								
CF###L24GD00W	3000K	2422lm		16			●								
CF###L24GD00Y	4000K	2422lm		16			●								
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CF###L30GD00W	3000K	3090lm		20			●								
CF###L30GD00Y	4000K	3090lm		20			●								
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CF###L18GDE0W	3000K	2064lm	272lm	14			●							●	
CF###L18GDE0Y	4000K	2064lm	272lm	14			●							●	
CF###L24GDE0V	2700K	2422lm	272lm	16			●							●	
CF###L24GDE0W	3000K	2422lm	272lm	16			●							●	
CF###L24GDE0Y	4000K	2422lm	272lm	16			●							●	
CF###L30GDE0V	2700K	3090lm	272lm	20			●							●	
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CF###L30GDE0Y	4000K	3090lm	272lm	20			●							●	
CF###L18GDEPV	2700K	2064lm	290lm	14			●								●



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	Casambi Dali	Aux Plate			
CF####L18GDEPW	3000K	2064lm	290lm	14		●								●	
CF####L18GDEPY	4000K	2064lm	290lm	14		●								●	
CF####L24GDEPV	2700K	2422lm	290lm	16		●								●	
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CF####L24GDEPY	4000K	2422lm	290lm	16		●								●	
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CF####L30GDEPW	3000K	3090lm	290lm	20		●								●	
CF####L30GDEPY	4000K	3090lm	290lm	20		●								●	
CF####L18PS00V	2700K	2064lm		14				●							
CF####L18PS00W	3000K	2064lm		14				●							
CF####L18PS00Y	4000K	2064lm		14				●							
CF####L24PS00V	2700K	2422lm		16				●							
CF####L24PS00W	3000K	2422lm		16				●							
CF####L24PS00Y	4000K	2422lm		16				●							
CF####L30PS00V	2700K	3090lm		20				●							
CF####L30PS00W	3000K	3090lm		20				●							
CF####L30PS00Y	4000K	3090lm		20				●							
CF####L18PSE0V	2700K	2064lm	272lm	14				●					●		
CF####L18PSE0W	3000K	2064lm	272lm	14				●					●		
CF####L18PSE0Y	4000K	2064lm	272lm	14				●					●		
CF####L24PSE0V	2700K	2422lm	272lm	16				●					●		
CF####L24PSE0W	3000K	2422lm	272lm	16				●					●		
CF####L24PSE0Y	4000K	2422lm	272lm	16				●					●		
CF####L30PSE0V	2700K	3090lm	272lm	20				●					●		
CF####L30PSE0W	3000K	3090lm	272lm	20				●					●		
CF####L30PSE0Y	4000K	3090lm	272lm	20				●					●		
CF####L18PEPV	2700K	2064lm	290lm	14				●						●	
CF####L18PEPW	3000K	2064lm	290lm	14				●						●	
CF####L18PEPY	4000K	2064lm	290lm	14				●						●	
CF####L24PEPV	2700K	2422lm	290lm	16				●						●	
CF####L24PEPW	3000K	2422lm	290lm	16				●						●	
CF####L24PEPY	4000K	2422lm	290lm	16				●						●	
CF####L30PEPV	2700K	3090lm	290lm	20				●						●	
CF####L30PEPW	3000K	3090lm	290lm	20				●						●	
CF####L30PEPY	4000K	3090lm	290lm	20				●						●	
CF####L18PD00V	2700K	2064lm		14				●							
CF####L18PD00W	3000K	2064lm		14				●							
CF####L18PD00Y	4000K	2064lm		14				●							
CF####L24PD00V	2700K	2422lm		16				●							
CF####L24PD00W	3000K	2422lm		16				●							
CF####L24PD00Y	4000K	2422lm		16				●							
CF####L30PD00V	2700K	3090lm		20				●							
CF####L30PD00W	3000K	3090lm		20				●							

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	Casambi Dali	Aux Plate			
CF####L30PD00Y	4000K	3090lm		20				●							
CF####L18PDE0V	2700K	2064lm	272lm	14				●						●	
CF####L18PDE0W	3000K	2064lm	272lm	14				●						●	
CF####L18PDE0Y	4000K	2064lm	272lm	14				●						●	
CF####L24PDE0V	2700K	2422lm	272lm	16				●						●	
CF####L24PDE0W	3000K	2422lm	272lm	16				●						●	
CF####L24PDE0Y	4000K	2422lm	272lm	16				●						●	
CF####L30PDE0V	2700K	3090lm	272lm	20				●						●	
CF####L30PDE0W	3000K	3090lm	272lm	20				●						●	
CF####L30PDE0Y	4000K	3090lm	272lm	20				●						●	
CF####L18PDEPV	2700K	2064lm	290lm	14				●							●
CF####L18PDEPW	3000K	2064lm	290lm	14				●							●
CF####L18PDEPY	4000K	2064lm	290lm	14				●							●
CF####L24PDEPV	2700K	2422lm	290lm	16				●							●
CF####L24PDEPW	3000K	2422lm	290lm	16				●							●
CF####L24PDEPY	4000K	2422lm	290lm	16				●							●
CF####L30PDEPV	2700K	3090lm	290lm	20				●							●
CF####L30PDEPW	3000K	3090lm	290lm	20				●							●
CF####L30PDEPY	4000K	3090lm	290lm	20				●							●
CF####L18WS00V	2700K	2064lm		14						●					
CF####L18WS00W	3000K	2064lm		14						●					
CF####L18WS00Y	4000K	2064lm		14						●					
CF####L24WS00V	2700K	2422lm		16						●					
CF####L24WS00W	3000K	2422lm		16						●					
CF####L24WS00Y	4000K	2422lm		16						●					
CF####L30WS00V	2700K	3090lm		20						●					
CF####L30WS00W	3000K	3090lm		20						●					
CF####L30WS00Y	4000K	3090lm		20						●					
CF####L18WSE0V	2700K	2064lm	272lm	14						●				●	
CF####L18WSE0W	3000K	2064lm	272lm	14						●				●	
CF####L18WSE0Y	4000K	2064lm	272lm	14						●				●	
CF####L24WSE0V	2700K	2422lm	272lm	16						●				●	
CF####L24WSE0W	3000K	2422lm	272lm	16						●				●	
CF####L24WSE0Y	4000K	2422lm	272lm	16						●				●	
CF####L30WSE0V	2700K	3090lm	272lm	20						●				●	
CF####L30WSE0W	3000K	3090lm	272lm	20						●				●	
CF####L30WSE0Y	4000K	3090lm	272lm	20						●				●	
CF####L18WSEPV	2700K	2064lm	290lm	14						●					●
CF####L18WSEPW	3000K	2064lm	290lm	14						●					●
CF####L18WSEPY	4000K	2064lm	290lm	14						●					●
CF####L24WSEPV	2700K	2422lm	290lm	16						●					●
CF####L24WSEPW	3000K	2422lm	290lm	16						●					●
CF####L24WSEPY	4000K	2422lm	290lm	16						●					●



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF####L30WSEPV	2700K	3090lm	290lm	20						●				●	
CF####L30WSEPW	3000K	3090lm	290lm	20						●				●	
CF####L30WSEPY	4000K	3090lm	290lm	20						●				●	
CF####L18WD00V	2700K	2064lm		14						●					
CF####L18WD00W	3000K	2064lm		14						●					
CF####L18WD00Y	4000K	2064lm		14						●					
CF####L24WD00V	2700K	2422lm		16						●					
CF####L24WD00W	3000K	2422lm		16						●					
CF####L24WD00Y	4000K	2422lm		16						●					
CF####L30WD00V	2700K	3090lm		20						●					
CF####L30WD00W	3000K	3090lm		20						●					
CF####L30WD00Y	4000K	3090lm		20						●					
CF####L18WDE0V	2700K	2064lm	272lm	14						●			●		
CF####L18WDE0W	3000K	2064lm	272lm	14						●			●		
CF####L18WDE0Y	4000K	2064lm	272lm	14						●			●		
CF####L24WDE0V	2700K	2422lm	272lm	16						●			●		
CF####L24WDE0W	3000K	2422lm	272lm	16						●			●		
CF####L24WDE0Y	4000K	2422lm	272lm	16						●			●		
CF####L30WDE0V	2700K	3090lm	272lm	20						●			●		
CF####L30WDE0W	3000K	3090lm	272lm	20						●			●		
CF####L30WDE0Y	4000K	3090lm	272lm	20						●			●		
CF####L18WDEPV	2700K	2064lm	290lm	14						●				●	
CF####L18WDEPW	3000K	2064lm	290lm	14						●				●	
CF####L18WDEPY	4000K	2064lm	290lm	14						●				●	
CF####L24WDEPV	2700K	2422lm	290lm	16						●				●	
CF####L24WDEPW	3000K	2422lm	290lm	16						●				●	
CF####L24WDEPY	4000K	2422lm	290lm	16						●				●	
CF####L30WDEPV	2700K	3090lm	290lm	20						●				●	
CF####L30WDEPW	3000K	3090lm	290lm	20						●				●	
CF####L30WDEPY	4000K	3090lm	290lm	20						●				●	

# CHICHELEY

Low profile curved fabric or opal glass shade, encased in either satin nickel or matt gold finish metalwork. Contact sales for shade options.



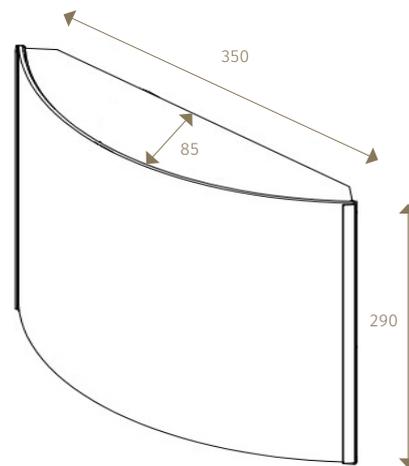
## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- wall or ceiling mounting
- flush fitting
- customisable

## finishes:

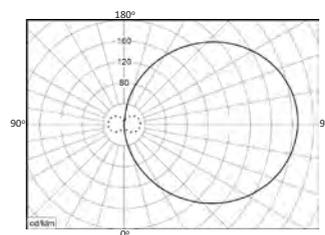
satin nickel  
070

gold  
8005



## light distribution:

chicheley WB070L240000W



**product code table**

(to specify required finish replace ### with the relevant [product code](#) from page 18)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
WB###L180000V	2700K	1522lm		14	●										
WB###L180000W	3000K	1561lm		14	●										
WB###L180000Y	4000K	1656lm		14	●										
WB###L180000TC	2700-6500K	-		14							●				
WB###L180000TD	2700-6500K	-		14								●			
WB###L240000V	2700K	1812lm		16	●										
WB###L240000W	3000K	1859lm		16	●										
WB###L240000Y	4000K	1972lm		16	●										
WB###L240000TC	2700-6500K	-		16							●				
WB###L240000TD	2700-6500K	-		16								●			
WB###L300000V	2700K	2322lm		20	●										
WB###L300000W	3000K	2326lm		20	●										
WB###L300000Y	4000K	2481lm		20	●										
WB###L300000TC	2700-6500K	-		20							●				
WB###L300000TD	2700-6500K	-		20								●			
WB###L1800E0V	2700K	2064lm	272lm	14	●									●	
WB###L1800E0W	3000K	2064lm	272lm	14	●									●	
WB###L1800E0Y	4000K	2064lm	272lm	14	●									●	
WB###L2400E0V	2700K	2422lm	272lm	16	●									●	
WB###L2400E0W	3000K	2422lm	272lm	16	●									●	
WB###L2400E0Y	4000K	2422lm	272lm	16	●									●	
WB###L3000E0V	2700K	3090lm	272lm	20	●									●	
WB###L3000E0W	3000K	3090lm	272lm	20	●									●	
WB###L3000E0Y	4000K	3090lm	272lm	20	●									●	
WB###L1800EPV	2700K	2064lm	290lm	14	●										●
WB###L1800EPW	3000K	2064lm	290lm	14	●										●
WB###L1800EPY	4000K	2064lm	290lm	14	●										●
WB###L1800EPTC	2700-6500K	-	290lm	14							●				●
WB###L1800EPTD	2700-6500K	-	290lm	14								●			●
WB###L2400EPV	2700K	2422lm	290lm	16	●										●
WB###L2400EPW	3000K	2422lm	290lm	16	●										●
WB###L2400EPY	4000K	2422lm	290lm	16	●										●
WB###L2400EPTC	2700-6500K	-	290lm	16							●				●
WB###L2400EPTD	2700-6500K	-	290lm	16								●			●
WB###L3000EPV	2700K	3090lm	290lm	20	●										●
WB###L3000EPW	3000K	3090lm	290lm	20	●										●
WB###L3000EPY	4000K	3090lm	290lm	20	●										●
WB###L3000EPTC	2700-6500K	-	290lm	20							●				●
WB###L3000EPTD	2700-6500K	-	290lm	20								●			●
WB###L18GT00V	2700K	2064lm		14			●								
WB###L18GT00W	3000K	2064lm		14			●								
WB###L18GT00Y	4000K	2064lm		14			●								

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux
WB###L24GT00V	2700K	2422lm		16			●								
WB###L24GT00W	3000K	2422lm		16			●								
WB###L24GT00Y	4000K	2422lm		16			●								
WB###L30GT00V	2700K	3090lm		20			●								
WB###L30GT00W	3000K	3090lm		20			●								
WB###L30GT00Y	4000K	3090lm		20			●								
WB###L18GTE0V	2700K	2064lm	272lm	14			●							●	
WB###L18GTE0W	3000K	2064lm	272lm	14			●							●	
WB###L18GTE0Y	4000K	2064lm	272lm	14			●							●	
WB###L24GTE0V	2700K	2422lm	272lm	16			●							●	
WB###L24GTE0W	3000K	2422lm	272lm	16			●							●	
WB###L24GTE0Y	4000K	2422lm	272lm	16			●							●	
WB###L30GTE0V	2700K	3090lm	272lm	20			●							●	
WB###L30GTE0W	3000K	3090lm	272lm	20			●							●	
WB###L30GTE0Y	4000K	3090lm	272lm	20			●							●	
WB###L18GTEPV	2700K	2064lm	290lm	14			●								●
WB###L18GTEPW	3000K	2064lm	290lm	14			●								●
WB###L18GTEPY	4000K	2064lm	290lm	14			●								●
WB###L24GTEPV	2700K	2422lm	290lm	16			●								●
WB###L24GTEPW	3000K	2422lm	290lm	16			●								●
WB###L24GTEPY	4000K	2422lm	290lm	16			●								●
WB###L30GTEPV	2700K	3090lm	290lm	20			●								●
WB###L30GTEPW	3000K	3090lm	290lm	20			●								●
WB###L30GTEPY	4000K	3090lm	290lm	20			●								●
WB#####L18GD00V	2700K	2064lm		14		●									
WB#####L18GD00W	3000K	2064lm		14		●									
WB#####L18GD00Y	4000K	2064lm		14		●									
WB#####L24GD00V	2700K	2422lm		16		●									
WB#####L24GD00W	3000K	2422lm		16		●									
WB#####L24GD00Y	4000K	2422lm		16		●									
WB#####L30GD00V	2700K	3090lm		20		●									
WB#####L30GD00W	3000K	3090lm		20		●									
WB#####L30GD00Y	4000K	3090lm		20		●									
WB#####L18GDE0V	2700K	2064lm	272lm	14		●								●	
WB#####L18GDE0W	3000K	2064lm	272lm	14		●								●	
WB#####L18GDE0Y	4000K	2064lm	272lm	14		●								●	
WB#####L24GDE0V	2700K	2422lm	272lm	16		●								●	
WB#####L24GDE0W	3000K	2422lm	272lm	16		●								●	
WB#####L24GDE0Y	4000K	2422lm	272lm	16		●								●	
WB#####L30GDE0V	2700K	3090lm	272lm	20		●								●	
WB#####L30GDE0W	3000K	3090lm	272lm	20		●								●	
WB#####L30GDE0Y	4000K	3090lm	272lm	20		●								●	
WB#####L18GDEPV	2700K	2064lm	290lm	14		●									●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux
WB#####L18GDEPW	3000K	2064lm	290lm	14			●								●
WB#####L18GDEPY	4000K	2064lm	290lm	14			●								●
WB#####L24GDEPV	2700K	2422lm	290lm	16			●								●
WB#####L24GDEPW	3000K	2422lm	290lm	16			●								●
WB#####L24GDEPY	4000K	2422lm	290lm	16			●								●
WB#####L30GDEPV	2700K	3090lm	290lm	20			●								●
WB#####L30GDEPW	3000K	3090lm	290lm	20			●								●
WB#####L30GDEPY	4000K	3090lm	290lm	20			●								●
WB#####L18PS00V	2700K	2064lm		14					●						
WB#####L18PS00W	3000K	2064lm		14					●						
WB#####L18PS00Y	4000K	2064lm		14					●						
WB#####L24PS00V	2700K	2422lm		16					●						
WB#####L24PS00W	3000K	2422lm		16					●						
WB#####L24PS00Y	4000K	2422lm		16					●						
WB#####L30PS00V	2700K	3090lm		20					●						
WB#####L30PS00W	3000K	3090lm		20					●						
WB#####L30PS00Y	4000K	3090lm		20					●						
WB#####L18PSE0V	2700K	2064lm	272lm	14					●					●	
WB#####L18PSE0W	3000K	2064lm	272lm	14					●					●	
WB#####L18PSE0Y	4000K	2064lm	272lm	14					●					●	
WB#####L24PSE0V	2700K	2422lm	272lm	16					●					●	
WB#####L24PSE0W	3000K	2422lm	272lm	16					●					●	
WB#####L24PSE0Y	4000K	2422lm	272lm	16					●					●	
WB#####L30PSE0V	2700K	3090lm	272lm	20					●					●	
WB#####L30PSE0W	3000K	3090lm	272lm	20					●					●	
WB#####L30PSE0Y	4000K	3090lm	272lm	20					●					●	
WB#####L18PSEPV	2700K	2064lm	290lm	14					●						●
WB#####L18PSEPW	3000K	2064lm	290lm	14					●						●
WB#####L18PSEPY	4000K	2064lm	290lm	14					●						●
WB#####L24PSEPV	2700K	2422lm	290lm	16					●						●
WB#####L24PSEPW	3000K	2422lm	290lm	16					●						●
WB#####L24PSEPY	4000K	2422lm	290lm	16					●						●
WB#####L30PSEPV	2700K	3090lm	290lm	20					●						●
WB#####L30PSEPW	3000K	3090lm	290lm	20					●						●
WB#####L30PSEPY	4000K	3090lm	290lm	20					●						●
WB#####L18PD00V	2700K	2064lm		14					●						
WB#####L18PD00W	3000K	2064lm		14					●						
WB#####L18PD00Y	4000K	2064lm		14					●						
WB#####L24PD00V	2700K	2422lm		16					●						
WB#####L24PD00W	3000K	2422lm		16					●						
WB#####L24PD00Y	4000K	2422lm		16					●						
WB#####L30PD00V	2700K	3090lm		20					●						
WB#####L30PD00W	3000K	3090lm		20					●						

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	Casambi Dali	Aux Plate			
WB####L30PD00Y	4000K	3090lm		20				●							
WB####L18PDE0V	2700K	2064lm	272lm	14				●						●	
WB####L18PDE0W	3000K	2064lm	272lm	14				●						●	
WB####L18PDE0Y	4000K	2064lm	272lm	14				●						●	
WB####L24PDE0V	2700K	2422lm	272lm	16				●						●	
WB####L24PDE0W	3000K	2422lm	272lm	16				●						●	
WB####L24PDE0Y	4000K	2422lm	272lm	16				●						●	
WB####L30PDE0V	2700K	3090lm	272lm	20				●						●	
WB####L30PDE0W	3000K	3090lm	272lm	20				●						●	
WB####L30PDE0Y	4000K	3090lm	272lm	20				●						●	
WB####L18PDEPV	2700K	2064lm	290lm	14				●							●
WB####L18PDEPW	3000K	2064lm	290lm	14				●							●
WB####L18PDEPY	4000K	2064lm	290lm	14				●							●
WB####L24PDEPV	2700K	2422lm	290lm	16				●							●
WB####L24PDEPW	3000K	2422lm	290lm	16				●							●
WB####L24PDEPY	4000K	2422lm	290lm	16				●							●
WB####L30PDEPV	2700K	3090lm	290lm	20				●							●
WB####L30PDEPW	3000K	3090lm	290lm	20				●							●
WB####L30PDEPY	4000K	3090lm	290lm	20				●							●
WB####L18WS00V	2700K	2064lm		14						●					
WB####L18WS00W	3000K	2064lm		14						●					
WB####L18WS00Y	4000K	2064lm		14						●					
WB####L24WS00V	2700K	2422lm		16						●					
WB####L24WS00W	3000K	2422lm		16						●					
WB####L24WS00Y	4000K	2422lm		16						●					
WB####L30WS00V	2700K	3090lm		20						●					
WB####L30WS00W	3000K	3090lm		20						●					
WB####L30WS00Y	4000K	3090lm		20						●					
WB####L18WSE0V	2700K	2064lm	272lm	14						●				●	
WB####L18WSE0W	3000K	2064lm	272lm	14						●				●	
WB####L18WSE0Y	4000K	2064lm	272lm	14						●				●	
WB####L24WSE0V	2700K	2422lm	272lm	16						●				●	
WB####L24WSE0W	3000K	2422lm	272lm	16						●				●	
WB####L24WSE0Y	4000K	2422lm	272lm	16						●				●	
WB####L30WSE0V	2700K	3090lm	272lm	20						●				●	
WB####L30WSE0W	3000K	3090lm	272lm	20						●				●	
WB####L30WSE0Y	4000K	3090lm	272lm	20						●				●	
WB####L18WSEPV	2700K	2064lm	290lm	14						●					●
WB####L18WSEPW	3000K	2064lm	290lm	14						●					●
WB####L18WSEPY	4000K	2064lm	290lm	14						●					●
WB####L24WSEPV	2700K	2422lm	290lm	16						●					●
WB####L24WSEPW	3000K	2422lm	290lm	16						●					●
WB####L24WSEPY	4000K	2422lm	290lm	16						●					●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
WB#####L30WSEPV	2700K	3090lm	290lm	20						●				●	
WB#####L30WSEPW	3000K	3090lm	290lm	20						●				●	
WB#####L30WSEPY	4000K	3090lm	290lm	20						●				●	
WB#####L18WD00V	2700K	2064lm		14						●					
WB#####L18WD00W	3000K	2064lm		14						●					
WB#####L18WD00Y	4000K	2064lm		14						●					
WB#####L24WD00V	2700K	2422lm		16						●					
WB#####L24WD00W	3000K	2422lm		16						●					
WB#####L24WD00Y	4000K	2422lm		16						●					
WB#####L30WD00V	2700K	3090lm		20						●					
WB#####L30WD00W	3000K	3090lm		20						●					
WB#####L30WD00Y	4000K	3090lm		20						●					
WB#####L18WDE0V	2700K	2064lm	272lm	14						●			●		
WB#####L18WDE0W	3000K	2064lm	272lm	14						●			●		
WB#####L18WDE0Y	4000K	2064lm	272lm	14						●			●		
WB#####L24WDE0V	2700K	2422lm	272lm	16						●			●		
WB#####L24WDE0W	3000K	2422lm	272lm	16						●			●		
WB#####L24WDE0Y	4000K	2422lm	272lm	16						●			●		
WB#####L30WDE0V	2700K	3090lm	272lm	20						●			●		
WB#####L30WDE0W	3000K	3090lm	272lm	20						●			●		
WB#####L30WDE0Y	4000K	3090lm	272lm	20						●			●		
WB#####L18WDEPV	2700K	2064lm	290lm	14						●				●	
WB#####L18WDEPW	3000K	2064lm	290lm	14						●				●	
WB#####L18WDEPY	4000K	2064lm	290lm	14						●				●	
WB#####L24WDEPV	2700K	2422lm	290lm	16						●				●	
WB#####L24WDEPW	3000K	2422lm	290lm	16						●				●	
WB#####L24WDEPY	4000K	2422lm	290lm	16						●				●	
WB#####L30WDEPV	2700K	3090lm	290lm	20						●				●	
WB#####L30WDEPW	3000K	3090lm	290lm	20						●				●	
WB#####L30WDEPY	4000K	3090lm	290lm	20						●				●	

# LOUGHTON

Flush fitting available in four finishes with a matt white glass, suitable for use in bathrooms, outside designated zones.



## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- wall or ceiling mounting
- flush fitting
- customisable

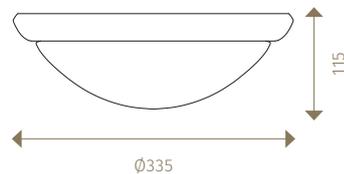
## finishes:

chrome	satin nickel	bronze	satin brass
5759 / 5741	5760 / 5742	5761 / 5743	5762 / 5744



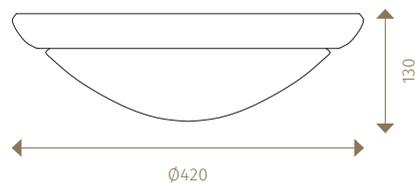
## small loughton:

5759 / 5760 / 5761 / 5762



## large loughton:

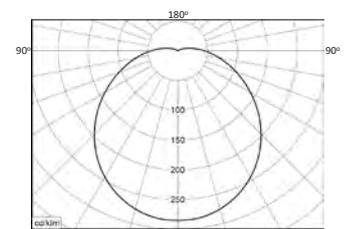
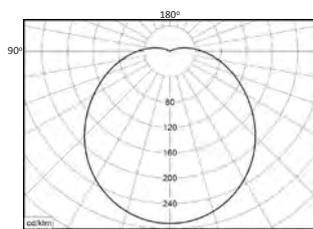
5741 / 5742 / 5743 / 5744



## light distribution:

small loughton CF5759L180000W

large loughton CF5741L240000W





**product code table**

(to specify required finish replace ### with the relevant [product code](#) from page 24)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
<b>Small Loughton</b>															
CF###L180000V	2700K	1522lm		14	●										
CF###L180000W	3000K	1561lm		14	●										
CF###L180000Y	4000K	1656lm		14	●										
CF###L180000TC	2700-6500K	-		14							●				
CF###L180000TD	2700-6500K	-		14								●			
CF###L1800E0V	2700K	2064lm	272lm	14	●									●	
CF###L1800E0W	3000K	2064lm	272lm	14	●									●	
CF###L1800E0Y	4000K	2064lm	272lm	14	●									●	
CF###L1800EPV	2700K	2064lm	290lm	14	●										●
CF###L1800EPW	3000K	2064lm	290lm	14	●										●
CF###L1800EPY	4000K	2064lm	290lm	14	●										●
CF###L1800EPTC	2700-6500K	-	290lm	14							●				●
CF###L1800EPTD	2700-6500K	-	290lm	14								●			●
CF###L18GT00V	2700K	2064lm		14			●								
CF###L18GT00W	3000K	2064lm		14			●								
CF###L18GT00Y	4000K	2064lm		14			●								
CF###L18GTE0V	2700K	2064lm	272lm	14			●							●	
CF###L18GTE0W	3000K	2064lm	272lm	14			●							●	
CF###L18GTE0Y	4000K	2064lm	272lm	14			●							●	
CF###L18GTEPV	2700K	2064lm	290lm	14			●								●
CF###L18GTEPW	3000K	2064lm	290lm	14			●								●
CF###L18GTEPY	4000K	2064lm	290lm	14			●								●
CF###L18GD00V	2700K	2064lm		14		●									
CF###L18GD00W	3000K	2064lm		14		●									
CF###L18GD00Y	4000K	2064lm		14		●									
CF###L18GDE0V	2700K	2064lm	272lm	14		●								●	
CF###L18GDE0W	3000K	2064lm	272lm	14		●								●	
CF###L18GDE0Y	4000K	2064lm	272lm	14		●								●	
CF###L18GDEPV	2700K	2064lm	290lm	14		●									●
CF###L18GDEPW	3000K	2064lm	290lm	14		●									●
CF###L18GDEPY	4000K	2064lm	290lm	14		●									●
CF###L18PS00V	2700K	2064lm		14				●							
CF###L18PS00W	3000K	2064lm		14				●							
CF###L18PS00Y	4000K	2064lm		14				●							
CF###L18PSE0V	2700K	2064lm	272lm	14				●						●	
CF###L18PSE0W	3000K	2064lm	272lm	14				●						●	
CF###L18PSE0Y	4000K	2064lm	272lm	14				●						●	
CF###L18PSEPV	2700K	2064lm	290lm	14				●							●
CF###L18PSEPW	3000K	2064lm	290lm	14				●							●
CF###L18PSEPY	4000K	2064lm	290lm	14				●							●
CF###L18PDO0V	2700K	2064lm		14				●							

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	on/off	Casambi	Dali	Aux	Plate
CF####L18PD00W	3000K	2064lm		14				●							
CF####L18PD00Y	4000K	2064lm		14				●							
CF####L18PDE0V	2700K	2064lm	272lm	14				●						●	
CF####L18PDE0W	3000K	2064lm	272lm	14				●						●	
CF####L18PDE0Y	4000K	2064lm	272lm	14				●						●	
CF####L18PDEPV	2700K	2064lm	290lm	14				●							●
CF####L18PDEPW	3000K	2064lm	290lm	14				●							●
CF####L18PDEPY	4000K	2064lm	290lm	14				●							●
CF####L18WS00V	2700K	2064lm		14						●					
CF####L18WS00W	3000K	2064lm		14						●					
CF####L18WS00Y	4000K	2064lm		14						●					
CF####L18WSE0V	2700K	2064lm	272lm	14						●				●	
CF####L18WSE0W	3000K	2064lm	272lm	14						●				●	
CF####L18WSE0Y	4000K	2064lm	272lm	14						●				●	
CF####L18WSEPV	2700K	2064lm	290lm	14						●					●
CF####L18WSEPW	3000K	2064lm	290lm	14						●					●
CF####L18WSEPY	4000K	2064lm	290lm	14						●					●
CF####L18WD00V	2700K	2064lm		14						●					
CF####L18WD00W	3000K	2064lm		14						●					
CF####L18WD00Y	4000K	2064lm		14						●					
CF####L18WDE0V	2700K	2064lm	272lm	14						●				●	
CF####L18WDE0W	3000K	2064lm	272lm	14						●				●	
CF####L18WDE0Y	4000K	2064lm	272lm	14						●				●	
CF####L18WDEPV	2700K	2064lm	290lm	14						●					●
CF####L18WDEPW	3000K	2064lm	290lm	14						●					●
CF####L18WDEPY	4000K	2064lm	290lm	14						●					●
<b>Large Loughton</b>															
CF####L180000V	2700K	1522lm		14	●										
CF####L180000W	3000K	1561lm		14	●										
CF####L180000Y	4000K	1656lm		14	●										
CF####L180000TC	2700-6500K	-		14								●			
CF####L180000TD	2700-6500K	-		14									●		
CF####L240000V	2700K	1812lm		16	●										
CF####L240000W	3000K	1859lm		16	●										
CF####L240000Y	4000K	1972lm		16	●										
CF####L240000TC	2700-6500K	-		16								●			
CF####L240000TD	2700-6500K	-		16									●		
CF####L300000V	2700K	2232lm		20	●										
CF####L300000W	3000K	2326lm		20	●										
CF####L300000Y	4000K	2481lm		20	●										
CF####L300000TC	2700-6500K	-		20								●			
CF####L300000TD	2700-6500K	-		20									●		
CF####L1800E0V	2700K	2064lm	272lm	14	●									●	



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	on/off	Dali on/off	on/off	Casambi	Dali	Aux	Plate
CF###L1800E0W	3000K	2064lm	272lm	14	●									●	
CF###L1800E0Y	4000K	2064lm	272lm	14	●									●	
CF###L2400E0V	2700K	2422lm	272lm	16	●									●	
CF###L2400E0W	3000K	2422lm	272lm	16	●									●	
CF###L2400E0Y	4000K	2422lm	272lm	16	●									●	
CF###L3000E0V	2700K	3090lm	272lm	20	●									●	
CF###L3000E0W	3000K	3090lm	272lm	20	●									●	
CF###L3000E0Y	4000K	3090lm	272lm	20	●									●	
CF###L1800EPV	2700K	2064lm	290lm	14	●										●
CF###L1800EPW	3000K	2064lm	290lm	14	●										●
CF###L1800EPY	4000K	2064lm	290lm	14	●										●
CF###L1800EPTC	2700-6500K	-	290lm	14								●			●
CF###L1800EPTD	2700-6500K	-	290lm	14									●		●
CF###L2400EPV	2700K	2422lm	290lm	16	●										●
CF###L2400EPW	3000K	2422lm	290lm	16	●										●
CF###L2400EPY	4000K	2422lm	290lm	16	●										●
CF###L2400EPTC	2700-6500K	-	290lm	16								●			●
CF###L2400EPTD	2700-6500K	-	290lm	16									●		●
CF###L3000EPV	2700K	3090lm	290lm	20	●										●
CF###L3000EPW	3000K	3090lm	290lm	20	●										●
CF###L3000EPY	4000K	3090lm	290lm	20	●										●
CF###L3000EPTC	2700-6500K	-	290lm	20								●			●
CF###L3000EPTD	2700-6500K	-	290lm	20									●		●
CF###L18GT00V	2700K	2064lm		14			●								
CF###L18GT00W	3000K	2064lm		14			●								
CF###L18GT00Y	4000K	2064lm		14			●								
CF###L24GT00V	2700K	2422lm		16			●								
CF###L24GT00W	3000K	2422lm		16			●								
CF###L24GT00Y	4000K	2422lm		16			●								
CF###L30GT00V	2700K	3090lm		20			●								
CF###L30GT00W	3000K	3090lm		20			●								
CF###L30GT00Y	4000K	3090lm		20			●								
CF###L18GTE0V	2700K	2064lm	272lm	14			●							●	
CF###L18GTE0W	3000K	2064lm	272lm	14			●							●	
CF###L18GTE0Y	4000K	2064lm	272lm	14			●							●	
CF###L24GTE0V	2700K	2422lm	272lm	16			●							●	
CF###L24GTE0W	3000K	2422lm	272lm	16			●							●	
CF###L24GTE0Y	4000K	2422lm	272lm	16			●							●	
CF###L30GTE0V	2700K	3090lm	272lm	20			●							●	
CF###L30GTE0W	3000K	3090lm	272lm	20			●							●	
CF###L30GTE0Y	4000K	3090lm	272lm	20			●							●	
CF###L18GTEPV	2700K	2064lm	290lm	14			●								●
CF###L18GTEPW	3000K	2064lm	290lm	14			●								●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux
CF####L18GTEPY	4000K	2064lm	290lm	14			●								●
CF####L24GTEPV	2700K	2422lm	290lm	16			●								●
CF####L24GTEPW	3000K	2422lm	290lm	16			●								●
CF####L24GTEPY	4000K	2422lm	290lm	16			●								●
CF####L30GTEPV	2700K	3090lm	290lm	20			●								●
CF####L30GTEPW	3000K	3090lm	290lm	20			●								●
CF####L30GTEPY	4000K	3090lm	290lm	20			●								●
CF####L18GD00V	2700K	2064lm		14		●									
CF####L18GD00W	3000K	2064lm		14		●									
CF####L18GD00Y	4000K	2064lm		14		●									
CF####L24GD00V	2700K	2422lm		16		●									
CF####L24GD00W	3000K	2422lm		16		●									
CF####L24GD00Y	4000K	2422lm		16		●									
CF####L30GD00V	2700K	3090lm		20		●									
CF####L30GD00W	3000K	3090lm		20		●									
CF####L30GD00Y	4000K	3090lm		20		●									
CF####L18GDE0V	2700K	2064lm	272lm	14		●								●	
CF####L18GDE0W	3000K	2064lm	272lm	14		●								●	
CF####L18GDE0Y	4000K	2064lm	272lm	14		●								●	
CF####L24GDE0V	2700K	2422lm	272lm	16		●								●	
CF####L24GDE0W	3000K	2422lm	272lm	16		●								●	
CF####L24GDE0Y	4000K	2422lm	272lm	16		●								●	
CF####L30GDE0V	2700K	3090lm	272lm	20		●								●	
CF####L30GDE0W	3000K	3090lm	272lm	20		●								●	
CF####L30GDE0Y	4000K	3090lm	272lm	20		●								●	
CF####L18GDEPV	2700K	2064lm	290lm	14		●									●
CF####L18GDEPW	3000K	2064lm	290lm	14		●									●
CF####L18GDEPY	4000K	2064lm	290lm	14		●									●
CF####L24GDEPV	2700K	2422lm	290lm	16		●									●
CF####L24GDEPW	3000K	2422lm	290lm	16		●									●
CF####L24GDEPY	4000K	2422lm	290lm	16		●									●
CF####L30GDEPV	2700K	3090lm	290lm	20		●									●
CF####L30GDEPW	3000K	3090lm	290lm	20		●									●
CF####L30GDEPY	4000K	3090lm	290lm	20		●									●
CF####L18PS00V	2700K	2064lm		14				●							
CF####L18PS00W	3000K	2064lm		14				●							
CF####L18PS00Y	4000K	2064lm		14				●							
CF####L24PS00V	2700K	2422lm		16				●							
CF####L24PS00W	3000K	2422lm		16				●							
CF####L24PS00Y	4000K	2422lm		16				●							
CF####L30PS00V	2700K	3090lm		20				●							
CF####L30PS00W	3000K	3090lm		20				●							
CF####L30PS00Y	4000K	3090lm		20				●							



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF####L18PSE0V	2700K	2064lm	272lm	14					●					●	
CF####L18PSE0W	3000K	2064lm	272lm	14					●					●	
CF####L18PSE0Y	4000K	2064lm	272lm	14					●					●	
CF####L24PSE0V	2700K	2422lm	272lm	16					●					●	
CF####L24PSE0W	3000K	2422lm	272lm	16					●					●	
CF####L24PSE0Y	4000K	2422lm	272lm	16					●					●	
CF####L30PSE0V	2700K	3090lm	272lm	20					●					●	
CF####L30PSE0W	3000K	3090lm	272lm	20					●					●	
CF####L30PSE0Y	4000K	3090lm	272lm	20					●					●	
CF####L18PSEPV	2700K	2064lm	290lm	14					●						●
CF####L18PSEPW	3000K	2064lm	290lm	14					●						●
CF####L18PSEPY	4000K	2064lm	290lm	14					●						●
CF####L24PSEPV	2700K	2422lm	290lm	16					●						●
CF####L24PSEPW	3000K	2422lm	290lm	16					●						●
CF####L24PSEPY	4000K	2422lm	290lm	16					●						●
CF####L30PSEPV	2700K	3090lm	290lm	20					●						●
CF####L30PSEPW	3000K	3090lm	290lm	20					●						●
CF####L30PSEPY	4000K	3090lm	290lm	20					●						●
CF####L18PD00V	2700K	2064lm		14					●						
CF####L18PD00W	3000K	2064lm		14					●						
CF####L18PD00Y	4000K	2064lm		14					●						
CF####L24PD00V	2700K	2422lm		16					●						
CF####L24PD00W	3000K	2422lm		16					●						
CF####L24PD00Y	4000K	2422lm		16					●						
CF####L30PD00V	2700K	3090lm		20					●						
CF####L30PD00W	3000K	3090lm		20					●						
CF####L30PD00Y	4000K	3090lm		20					●						
CF####L18PDE0V	2700K	2064lm	272lm	14					●					●	
CF####L18PDE0W	3000K	2064lm	272lm	14					●					●	
CF####L18PDE0Y	4000K	2064lm	272lm	14					●					●	
CF####L24PDE0V	2700K	2422lm	272lm	16					●					●	
CF####L24PDE0W	3000K	2422lm	272lm	16					●					●	
CF####L24PDE0Y	4000K	2422lm	272lm	16					●					●	
CF####L30PDE0V	2700K	3090lm	272lm	20					●					●	
CF####L30PDE0W	3000K	3090lm	272lm	20					●					●	
CF####L30PDE0Y	4000K	3090lm	272lm	20					●					●	
CF####L18PDEPV	2700K	2064lm	290lm	14					●						●
CF####L18PDEPW	3000K	2064lm	290lm	14					●						●
CF####L18PDEPY	4000K	2064lm	290lm	14					●						●
CF####L24PDEPV	2700K	2422lm	290lm	16					●						●
CF####L24PDEPW	3000K	2422lm	290lm	16					●						●
CF####L24PDEPY	4000K	2422lm	290lm	16					●						●
CF####L30PDEPV	2700K	3090lm	290lm	20					●						●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	Casambi Dali	Aux Plate			
CF####L30PDEPW	3000K	3090lm	290lm	20				●							●
CF####L30PDEPY	4000K	3090lm	290lm	20				●							●
CF####L18WS00V	2700K	2064lm		14						●					
CF####L18WS00W	3000K	2064lm		14						●					
CF####L18WS00Y	4000K	2064lm		14						●					
CF####L24WS00V	2700K	2422lm		16						●					
CF####L24WS00W	3000K	2422lm		16						●					
CF####L24WS00Y	4000K	2422lm		16						●					
CF####L30WS00V	2700K	3090lm		20						●					
CF####L30WS00W	3000K	3090lm		20						●					
CF####L30WS00Y	4000K	3090lm		20						●					
CF####L18WSE0V	2700K	2064lm	272lm	14						●				●	
CF####L18WSE0W	3000K	2064lm	272lm	14						●				●	
CF####L18WSE0Y	4000K	2064lm	272lm	14						●				●	
CF####L24WSE0V	2700K	2422lm	272lm	16						●				●	
CF####L24WSE0W	3000K	2422lm	272lm	16						●				●	
CF####L24WSE0Y	4000K	2422lm	272lm	16						●				●	
CF####L30WSE0V	2700K	3090lm	272lm	20						●				●	
CF####L30WSE0W	3000K	3090lm	272lm	20						●				●	
CF####L30WSE0Y	4000K	3090lm	272lm	20						●				●	
CF####L18WSEPV	2700K	2064lm	290lm	14						●					●
CF####L18WSEPW	3000K	2064lm	290lm	14						●					●
CF####L18WSEPY	4000K	2064lm	290lm	14						●					●
CF####L24WSEPV	2700K	2422lm	290lm	16						●					●
CF####L24WSEPW	3000K	2422lm	290lm	16						●					●
CF####L24WSEPY	4000K	2422lm	290lm	16						●					●
CF####L30WSEPV	2700K	3090lm	290lm	20						●					●
CF####L30WSEPW	3000K	3090lm	290lm	20						●					●
CF####L30WSEPY	4000K	3090lm	290lm	20						●					●
CF####L18WD00V	2700K	2064lm		14						●					
CF####L18WD00W	3000K	2064lm		14						●					
CF####L18WD00Y	4000K	2064lm		14						●					
CF####L24WD00V	2700K	2422lm		16						●					
CF####L24WD00W	3000K	2422lm		16						●					
CF####L24WD00Y	4000K	2422lm		16						●					
CF####L30WD00V	2700K	3090lm		20						●					
CF####L30WD00W	3000K	3090lm		20						●					
CF####L30WD00Y	4000K	3090lm		20						●					
CF####L18WDE0V	2700K	2064lm	272lm	14						●				●	
CF####L18WDE0W	3000K	2064lm	272lm	14						●				●	
CF####L18WDE0Y	4000K	2064lm	272lm	14						●				●	
CF####L24WDE0V	2700K	2422lm	272lm	16						●				●	
CF####L24WDE0W	3000K	2422lm	272lm	16						●				●	



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF####L24WDE0Y	4000K	2422lm	272lm	16						●				●	
CF####L30WDE0V	2700K	3090lm	272lm	20						●				●	
CF####L30WDE0W	3000K	3090lm	272lm	20						●				●	
CF####L30WDE0Y	4000K	3090lm	272lm	20						●				●	
CF####L18WDEPV	2700K	2064lm	290lm	14						●					●
CF####L18WDEPW	3000K	2064lm	290lm	14						●					●
CF####L18WDEPY	4000K	2064lm	290lm	14						●					●
CF####L24WDEPV	2700K	2422lm	290lm	16						●					●
CF####L24WDEPW	3000K	2422lm	290lm	16						●					●
CF####L24WDEPY	4000K	2422lm	290lm	16						●					●
CF####L30WDEPV	2700K	3090lm	290lm	20						●					●
CF####L30WDEPW	3000K	3090lm	290lm	20						●					●
CF####L30WDEPY	4000K	3090lm	290lm	20						●					●

# OLNEY

Low profile rectangular curved satin opal glass, encased in chrome or brass finish metalwork.



## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- wall or ceiling mounting
- flush fitting
- customisable

## finishes:

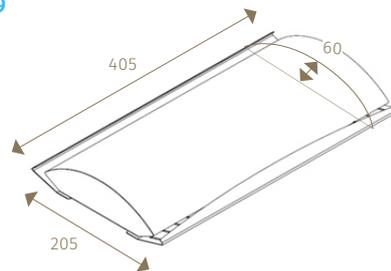
chrome  
609 / 610

brass  
609BR / 610BR



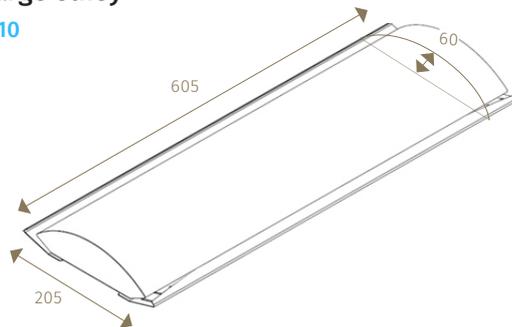
## small olney:

609



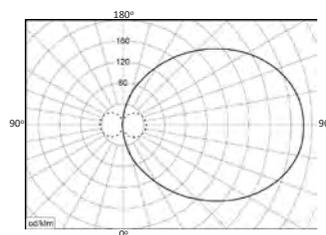
## large olney

610



## light distribution:

small olney WB609LD50000W



**product code table**

(to specify required size and finish replace ### with the relevant [product code](#) from page 32)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/ off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/ off	Dali	on/ off	Casambi	Dali	Aux	Plate
WB###LD50000V	2700K	1980		22	●										
WB###LD50000W	3000K	2065		22	●										
WB###LD50000Y	4000K	2115		22	●										
WB###LD50000TC												●			
WB###LD50000TD													●		
WB###LD500ESV	2700K	1980	275	22	●										●
WB###LD500ESW	3000K	2065	275	22	●										●
WB###LD500ESY	4000K	2115	275	22	●										●
WB###LD5GT00V	2700K	1980		22			●								
WB###LD5GT00W	3000K	2065		22			●								
WB###LD5GT00Y	4000K	2115		22			●								
WB###LD5GTESV	2700K	1980	275	22			●								●
WB###LD5GTESW	3000K	2065	275	22			●								●
WB###LD5GTESY	4000K	2115	275	22			●								●
WB###LD5GD00V	2700K	1980		22		●									
WB###LD5GD00W	3000K	2065		22		●									
WB###LD5GD00Y	4000K	2115		22		●									
WB###LD5GDESV	2700K	1980	275	22		●									●
WB###LD5GDESW	3000K	2065	275	22		●									●
WB###LD5GDESY	4000K	2115	275	22		●									●
WB###LD5PS00V	2700K	1980		22				●							
WB###LD5PS00W	3000K	2065		22				●							
WB###LD5PS00Y	4000K	2115		22				●							
WB###LD5PSESV	2700K	1980	275	22				●							●
WB###LD5PSESW	3000K	2065	275	22				●							●
WB###LD5PSESY	4000K	2115	275	22				●							●
WB###LD5PD00V	2700K	1980		22				●							
WB###LD5PD00W	3000K	2065		22				●							
WB###LD5PD00Y	4000K	2115		22				●							
WB###LD5PDESV	2700K	1980	275	22				●							●
WB###LD5PDESW	3000K	2065	275	22				●							●
WB###LD5PDESY	4000K	2115	275	22				●							●
WB###LD5WD00V	2700K	1980		22						●					
WB###LD5WD00W	3000K	2065		22						●					
WB###LD5WD00Y	4000K	2115		22						●					
WB###LD5WDESV	2700K	1980	275	22						●					●
WB###LD5WDESW	3000K	2065	275	22						●					●
WB###LD5WDESY	4000K	2115	275	22						●					●
WB###LD5WS00V	2700K	1980		22							●				
WB###LD5WS00W	3000K	2065		22							●				
WB###LD5WS00Y	4000K	2115		22							●				
WB###LD5WSESV	2700K	1980	275	22							●				●
WB###LD5WSESW	3000K	2065	275	22							●				●
WB###LD5WSESY	4000K	2115	275	22							●				●



WILLEN

# WILLEN

Flush fitting available in two finishes with a matt white glass, suitable for use in every bathroom zone except zone 0.



## features:

- IP44 rating
- Class 1 insulation
- fully replaceable parts
- wall or ceiling mounting
- flush fitting
- customisable

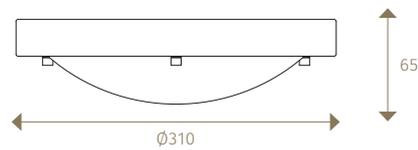
## finishes:

satin nickel      chrome  
**1220 / 1221**      **5681 / 5682**



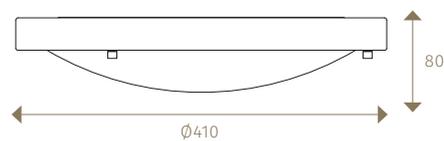
## small willen:

**1220 / 5681**



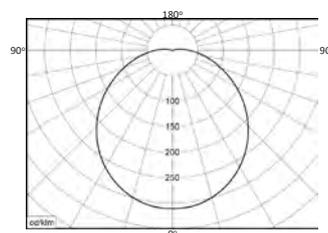
## large willen:

**1221 / 5682**

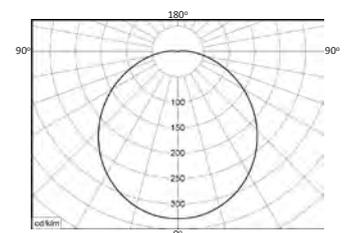


## light distribution:

small willen CF1220L180000W



large willen CF1221L180000W





## product code table

(to specify required finish and size replace ### with the relevant [product code](#) from page 34)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
<b>Small Willen</b>															
CF###L180000V	2700K	1522lm		14	●										
CF###L180000W	3000K	1561lm		14	●										
CF###L180000Y	4000K	1656lm		14	●										
CF###L18GT00V	2700K	2064lm		14			●								
CF###L18GT00W	3000K	2064lm		14			●								
CF###L18GT00Y	4000K	2064lm		14			●								
CF###L18GD00V	2700K	2064lm		14		●									
CF###L18GD00W	3000K	2064lm		14		●									
CF###L18GD00Y	4000K	2064lm		14		●									
CF###L18PS00V	2700K	2064lm		14				●							
CF###L18PS00W	3000K	2064lm		14				●							
CF###L18PS00Y	4000K	2064lm		14				●							
CF###L18PD00V	2700K	2064lm		14				●							
CF###L18PD00W	3000K	2064lm		14				●							
CF###L18PD00Y	4000K	2064lm		14				●							
CF###L18WS00V	2700K	2064lm		14						●					
CF###L18WS00W	3000K	2064lm		14						●					
CF###L18WS00Y	4000K	2064lm		14						●					
CF###L18WD00V	2700K	2064lm		14						●					
CF###L18WD00W	3000K	2064lm		14						●					
CF###L18WD00Y	4000K	2064lm		14						●					
<b>Large Willen</b>															
CF###L180000V	2700K	1522lm		14	●										
CF###L180000W	3000K	1561lm		14	●										
CF###L180000Y	4000K	1656lm		14	●										
CF###L180000TC	2700-6500K	-		14								●			
CF###L180000TD	2700-6500K	-		14									●		
CF###L1800E0V	2700K	2064lm	272lm	14	●									●	
CF###L1800E0W	3000K	2064lm	272lm	14	●									●	
CF###L1800E0Y	4000K	2064lm	272lm	14	●									●	
CF###L1800EPV	2700K	2064lm	290lm	14	●										●
CF###L1800EPW	3000K	2064lm	290lm	14	●										●
CF###L1800EPY	4000K	2064lm	290lm	14	●										●
CF###L1800EPTC	2700-6500K	-	290lm	14								●			●
CF###L1800EPTD	2700-6500K	-	290lm	14									●		●
CF###L18GT00V	2700K	2064lm		14			●								
CF###L18GT00W	3000K	2064lm		14			●								
CF###L18GT00Y	4000K	2064lm		14			●								
CF###L18GTE0V	2700K	2064lm	272lm	14			●							●	
CF###L18GTE0W	3000K	2064lm	272lm	14			●							●	
CF###L18GTE0Y	4000K	2064lm	272lm	14			●							●	



WILLEN

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux
CF####L18GTEPV	2700K	2064lm	290lm	14			●								●
CF####L18GTEPW	3000K	2064lm	290lm	14			●								●
CF####L18GTEPY	4000K	2064lm	290lm	14			●								●
CF####L18GD00V	2700K	2064lm		14		●									
CF####L18GD00W	3000K	2064lm		14		●									
CF####L18GD00Y	4000K	2064lm		14		●									
CF####L18GDE0V	2700K	2064lm	272lm	14		●								●	
CF####L18GDE0W	3000K	2064lm	272lm	14		●								●	
CF####L18GDE0Y	4000K	2064lm	272lm	14		●								●	
CF####L18GDEPV	2700K	2064lm	290lm	14		●									●
CF####L18GDEPW	3000K	2064lm	290lm	14		●									●
CF####L18GDEPY	4000K	2064lm	290lm	14		●									●
CF####L18PS00V	2700K	2064lm		14					●						
CF####L18PS00W	3000K	2064lm		14					●						
CF####L18PS00Y	4000K	2064lm		14					●						
CF####L18PSE0V	2700K	2064lm	272lm	14					●					●	
CF####L18PSE0W	3000K	2064lm	272lm	14					●					●	
CF####L18PSE0Y	4000K	2064lm	272lm	14					●					●	
CF####L18PSEPV	2700K	2064lm	290lm	14					●						●
CF####L18PSEPW	3000K	2064lm	290lm	14					●						●
CF####L18PSEPY	4000K	2064lm	290lm	14					●						●
CF####L18PD00V	2700K	2064lm		14					●						
CF####L18PD00W	3000K	2064lm		14					●						
CF####L18PD00Y	4000K	2064lm		14					●						
CF####L18PDE0V	2700K	2064lm	272lm	14					●					●	
CF####L18PDE0W	3000K	2064lm	272lm	14					●					●	
CF####L18PDE0Y	4000K	2064lm	272lm	14					●					●	
CF####L18PDEPV	2700K	2064lm	290lm	14					●						●
CF####L18PDEPW	3000K	2064lm	290lm	14					●						●
CF####L18PDEPY	4000K	2064lm	290lm	14					●						●
CF####L18WS00V	2700K	2064lm		14						●					
CF####L18WS00W	3000K	2064lm		14						●					
CF####L18WS00Y	4000K	2064lm		14						●					
CF####L18WSE0V	2700K	2064lm	272lm	14						●				●	
CF####L18WSE0W	3000K	2064lm	272lm	14						●				●	
CF####L18WSE0Y	4000K	2064lm	272lm	14						●				●	
CF####L18WSEPV	2700K	2064lm	290lm	14						●					●
CF####L18WSEPW	3000K	2064lm	290lm	14						●					●
CF####L18WSEPY	4000K	2064lm	290lm	14						●					●
CF####L18WD00V	2700K	2064lm		14						●					
CF####L18WD00W	3000K	2064lm		14						●					
CF####L18WD00Y	4000K	2064lm		14						●					
CF####L18WDE0V	2700K	2064lm	272lm	14						●				●	



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF####L18WDE0W	3000K	2064lm	272lm	14						●				●	
CF####L18WDE0Y	4000K	2064lm	272lm	14						●				●	
CF####L18WDEPV	2700K	2064lm	290lm	14						●					●
CF####L18WDEPW	3000K	2064lm	290lm	14						●					●
CF####L18WDEPY	4000K	2064lm	290lm	14						●					●



**Brackley CF5017**

Location: Onslow Square.  
Interior Design: Caroline  
Senley.



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CALDECOTTE

# CALDECOTTE

Chrome finish fittings with clear textured glass, suitable for use in bathrooms.

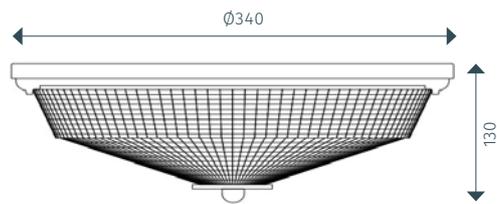


## features:

- IP44 rating
- Class 1 insulation
- fully replaceable parts
- flush mounting
- customisable

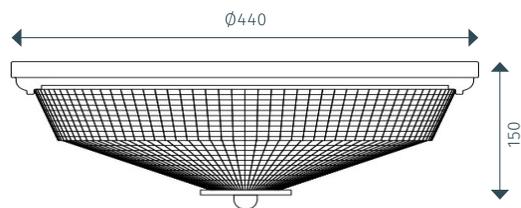
## small caldecotte:

CF5771



## large caldecotte:

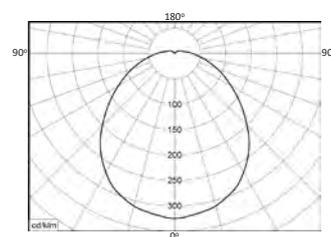
CF5772



## light distribution:

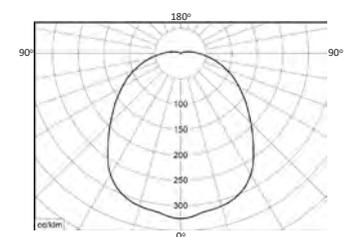
small caldecotte

CF5771L180000W



large caldecotte

CF5772L240000W





product code table

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
<b>Small Caldecotte</b>															
CF5771L180000V	2700K	1522lm		14	●										
CF5771L180000W	3000K	1561lm		14	●										
CF5772L180000Y	4000K	1656lm		14	●										
CF5771L1800E0V	2700K	2064lm	272lm	14	●									●	
CF5771L1800E0W	3000K	2064lm	272lm	14	●									●	
CF5771L1800E0Y	4000K	2064lm	272lm	14	●									●	
CF5771L1800EPV	2700K	2064lm	290lm	14	●										●
CF5771L1800EPW	3000K	2064lm	290lm	14	●										●
CF5771L1800EPY	4000K	2064lm	290lm	14	●										●
CF5771L18GT00V	2700K	2064lm		14			●								
CF5771L18GT00W	3000K	2064lm		14			●								
CF5771L18GT00Y	4000K	2064lm		14			●								
CF5771L18GTE0V	2700K	2064lm	272lm	14			●							●	
CF5771L18GTE0W	3000K	2064lm	272lm	14			●							●	
CF5771L18GTE0Y	4000K	2064lm	272lm	14			●							●	
CF5771L18GTEPV	2700K	2064lm	290lm	14			●								●
CF5771L18GTEPW	3000K	2064lm	290lm	14			●								●
CF5771L18GTEPY	4000K	2064lm	290lm	14			●								●
CF5771L18GD00V	2700K	2064lm		14			●								
CF5771L18GD00W	3000K	2064lm		14			●								
CF5771L18GD00Y	4000K	2064lm		14			●								
CF5771L18GDE0V	2700K	2064lm	272lm	14			●							●	
CF5771L18GDE0W	3000K	2064lm	272lm	14			●							●	
CF5771L18GDE0Y	4000K	2064lm	272lm	14			●							●	
CF5771L18GDEPV	2700K	2064lm	290lm	14			●								●
CF5771L18GDEPW	3000K	2064lm	290lm	14			●								●
CF5771L18GDEPY	4000K	2064lm	290lm	14			●								●
<b>Large Caldecotte</b>															
CF5772L180000V	2700K	1522lm		14	●										
CF5772L180000W	3000K	1561lm		14	●										
CF5772L180000Y	4000K	1656lm		14	●										
CF5772L240000V	2700K	1812lm		16	●										
CF5772L240000W	3000K	1859lm		16	●										
CF5772L240000Y	4000K	1972lm		16	●										
CF5772L300000V	2700K	2232lm		20	●										
CF5772L300000W	3000K	2326lm		20	●										
CF5772L300000Y	4000K	2481lm		20	●										
CF5772L1800E0V	2700K	2064lm	272lm	14	●									●	
CF5772L1800E0W	3000K	2064lm	272lm	14	●									●	
CF5772L1800E0Y	4000K	2064lm	272lm	14	●									●	
CF5772L2400E0V	2700K	2422lm	272lm	16	●									●	



CALDECOTTE

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	Dali on/off	Casambi	Dali	Aux	Plate		
CF5772L2400E0W	3000K	2422lm	272lm	16	●									●	
CF5772L2400E0Y	4000K	2422lm	272lm	16	●									●	
CF5772L3000E0V	2700K	3090lm	272lm	20	●									●	
CF5772L3000E0W	3000K	3090lm	272lm	20	●									●	
CF5772L3000E0Y	4000K	3090lm	272lm	20	●									●	
CF5772L1800EPV	2700K	2064lm	290lm	14	●										●
CF5772L1800EPW	3000K	2064lm	290lm	14	●										●
CF5772L1800EPY	4000K	2064lm	290lm	14	●										●
CF5772L2400EPV	2700K	2422lm	290lm	16	●										●
CF5772L2400EPW	3000K	2422lm	290lm	16	●										●
CF5772L2400EPY	4000K	2422lm	290lm	16	●										●
CF5772L3000EPV	2700K	3090lm	290lm	20	●										●
CF5772L3000EPW	3000K	3090lm	290lm	20	●										●
CF5772L3000EPY	4000K	3090lm	290lm	20	●										●
CF5772L18GT00V	2700K	2064lm		14			●								
CF5772L18GT00W	3000K	2064lm		14			●								
CF5772L18GT00Y	4000K	2064lm		14			●								
CF5772L24GT00V	2700K	2422lm		16			●								
CF5772L24GT00W	3000K	2422lm		16			●								
CF5772L24GT00Y	4000K	2422lm		16			●								
CF5772L30GT00V	2700K	3090lm		20			●								
CF5772L30GT00W	3000K	3090lm		20			●								
CF5772L30GT00Y	4000K	3090lm		20			●								
CF5772L18GTE0V	2700K	2064lm	272lm	14			●							●	
CF5772L18GTE0W	3000K	2064lm	272lm	14			●							●	
CF5772L18GTE0Y	4000K	2064lm	272lm	14			●							●	
CF5772L24GTE0V	2700K	2422lm	272lm	16			●							●	
CF5772L24GTE0W	3000K	2422lm	272lm	16			●							●	
CF5772L24GTE0Y	4000K	2422lm	272lm	16			●							●	
CF5772L30GTE0V	2700K	3090lm	272lm	20			●							●	
CF5772L30GTE0W	3000K	3090lm	272lm	20			●							●	
CF5772L30GTE0Y	4000K	3090lm	272lm	20			●							●	
CF5772L18GTEPV	2700K	2064lm	290lm	14			●								●
CF5772L18GTEPW	3000K	2064lm	290lm	14			●								●
CF5772L18GTEPY	4000K	2064lm	290lm	14			●								●
CF5772L24GTEPV	2700K	2422lm	290lm	16			●								●
CF5772L24GTEPW	3000K	2422lm	290lm	16			●								●
CF5772L24GTEPY	4000K	2422lm	290lm	16			●								●
CF5772L30GTEPV	2700K	3090lm	290lm	20			●								●
CF5772L30GTEPW	3000K	3090lm	290lm	20			●								●
CF5772L30GTEPY	4000K	3090lm	290lm	20			●								●
CF5772L18PS00V	2700K	2064lm		14				●							
CF5772L18PS00W	3000K	2064lm		14				●							



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF5772L18PS00Y	4000K	2064lm		14					●						
CF5772L24PS00V	2700K	2422lm		16					●						
CF5772L24PS00W	3000K	2422lm		16					●						
CF5772L24PS00Y	4000K	2422lm		16					●						
CF5772L30PS00V	2700K	3090lm		20					●						
CF5772L30PS00W	3000K	3090lm		20					●						
CF5772L30PS00Y	4000K	3090lm		20					●						
CF5772L18PSE0V	2700K	2064lm	272lm	14					●					●	
CF5772L18PSE0W	3000K	2064lm	272lm	14					●					●	
CF5772L18PSE0Y	4000K	2064lm	272lm	14					●					●	
CF5772L24PSE0V	2700K	2422lm	272lm	16					●					●	
CF5772L24PSE0W	3000K	2422lm	272lm	16					●					●	
CF5772L24PSE0Y	4000K	2422lm	272lm	16					●					●	
CF5772L30PSE0V	2700K	3090lm	272lm	20					●					●	
CF5772L30PSE0W	3000K	3090lm	272lm	20					●					●	
CF5772L30PSE0Y	4000K	3090lm	272lm	20					●					●	
CF5772L18PSEPv	2700K	2064lm	290lm	14					●						●
CF5772L18PSEPw	3000K	2064lm	290lm	14					●						●
CF5772L18PSEPY	4000K	2064lm	290lm	14					●						●
CF5772L24PSEPv	2700K	2422lm	290lm	16					●						●
CF5772L24PSEPw	3000K	2422lm	290lm	16					●						●
CF5772L24PSEPY	4000K	2422lm	290lm	16					●						●
CF5772L30PSEPv	2700K	3090lm	290lm	20					●						●
CF5772L30PSEPw	3000K	3090lm	290lm	20					●						●
CF5772L30PSEPY	4000K	3090lm	290lm	20					●						●
CF5772L18WS00V	2700K	2064lm		14						●					
CF5772L18WS00W	3000K	2064lm		14						●					
CF5772L18WS00Y	4000K	2064lm		14						●					
CF5772L24WS00V	2700K	2422lm		16						●					
CF5772L24WS00W	3000K	2422lm		16						●					
CF5772L24WS00Y	4000K	2422lm		16						●					
CF5772L30WS00V	2700K	3090lm		20						●					
CF5772L30WS00W	3000K	3090lm		20						●					
CF5772L30WS00Y	4000K	3090lm		20						●					
CF5772L18WSE0V	2700K	2064lm	272lm	14						●				●	
CF5772L18WSE0W	3000K	2064lm	272lm	14						●				●	
CF5772L18WSE0Y	4000K	2064lm	272lm	14						●				●	
CF5772L24WSE0V	2700K	2422lm	272lm	16						●				●	
CF5772L24WSE0W	3000K	2422lm	272lm	16						●				●	
CF5772L24WSE0Y	4000K	2422lm	272lm	16						●				●	
CF5772L30WSE0V	2700K	3090lm	272lm	20						●				●	
CF5772L30WSE0W	3000K	3090lm	272lm	20						●				●	
CF5772L30WSE0Y	4000K	3090lm	272lm	20						●				●	



CALDECOTTE

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/ off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/ off	Dali	on/ off	Casambi	Dali	Aux	Plate
CF5772L18WSEPV	2700K	2064lm	290lm	14						●				●	
CF5772L18WSEPW	3000K	2064lm	290lm	14						●				●	
CF5772L18WSEPY	4000K	2064lm	290lm	14						●				●	
CF5772L24WSEPV	2700K	2422lm	290lm	16						●				●	
CF5772L24WSEPW	3000K	2422lm	290lm	16						●				●	
CF5772L24WSEPY	4000K	2422lm	290lm	16						●				●	
CF5772L30WSEPV	2700K	3090lm	290lm	20						●				●	
CF5772L30WSEPW	3000K	3090lm	290lm	20						●				●	
CF5772L30WSEPY	4000K	3090lm	290lm	20						●				●	



**Eros FL2190-4**

Location: Hilton Hotel,  
Gatwick airport



EROS

# EROS

A range of chrome finish flush fittings with a lurex fabric shade surrounded by delicate glass rods. Finished with a glass cover at the base of the shade to conceal the lamps. Suitable for use in bathrooms, outside designated zones. Pendant options also available (see pages 104-105).

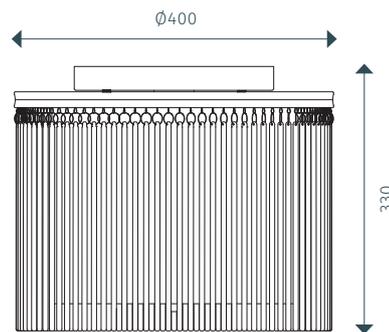


## features:

- IP20 rating
- class 1 insulation
- fully replaceable parts
- 2 mounting types
- customisable

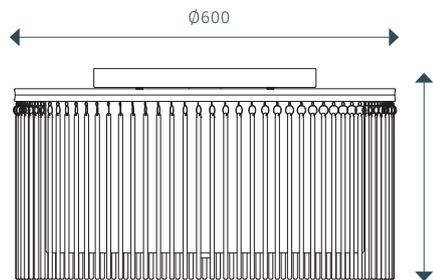
## small eros:

2190/3



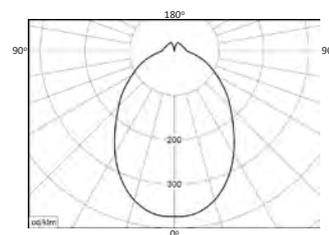
## large eros:

2190/4

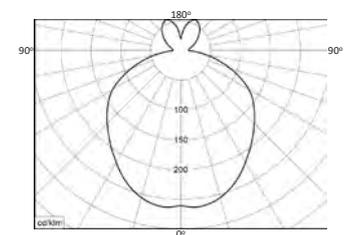


## light distribution:

small eros FL2190/3L180000W



large eros FL2190/4L240000W





## product code table

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
<b>Small Eros</b>															
FL2190/3L180000V	2700K	1522lm		14	●										
FL2190/3L180000W	3000K	1561lm		14	●										
FL2190/3L180000Y	4000K	1656lm		14	●										
FL2190/3L1800E0V	2700K	2064lm	272lm	14	●									●	
FL2190/3L1800E0W	3000K	2064lm	272lm	14	●									●	
FL2190/3L1800E0Y	4000K	2064lm	272lm	14	●									●	
FL2190/3L1800EPV	2700K	2064lm	290lm	14	●										●
FL2190/3L1800EPW	3000K	2064lm	290lm	14	●										●
FL2190/3L1800EPY	4000K	2064lm	290lm	14	●										●
FL2190/3L18GT00V	2700K	2064lm		14			●								
FL2190/3L18GT00W	3000K	2064lm		14			●								
FL2190/3L18GT00Y	4000K	2064lm		14			●								
FL2190/3L18GTE0V	2700K	2064lm	272lm	14			●							●	
FL2190/3L18GTE0W	3000K	2064lm	272lm	14			●							●	
FL2190/3L18GTE0Y	4000K	2064lm	272lm	14			●							●	
FL2190/3L18GTEPV	2700K	2064lm	290lm	14			●								●
FL2190/3L18GTEPW	3000K	2064lm	290lm	14			●								●
FL2190/3L18GTEPY	4000K	2064lm	290lm	14			●								●
FL2190/3L18GD00V	2700K	2064lm		14			●								
FL2190/3L18GD00W	3000K	2064lm		14			●								
FL2190/3L18GD00Y	4000K	2064lm		14			●								
FL2190/3L18GDE0V	2700K	2064lm	272lm	14			●							●	
FL2190/3L18GDE0W	3000K	2064lm	272lm	14			●							●	
FL2190/3L18GDE0Y	4000K	2064lm	272lm	14			●							●	
FL2190/3L18GDEPV	2700K	2064lm	290lm	14			●								●
FL2190/3L18GDEPW	3000K	2064lm	290lm	14			●								●
FL2190/3L18GDEPY	4000K	2064lm	290lm	14			●								●
<b>Large Eros</b>															
FL2190/4L180000V	2700K	1522lm		14	●										
FL2190/4L180000W	3000K	1561lm		14	●										
FL2190/4L180000Y	4000K	1656lm		14	●										
FL2190/4L240000V	2700K	1812lm		16	●										
FL2190/4L240000W	3000K	1859lm		16	●										
FL2190/4L240000Y	4000K	1972lm		16	●										
FL2190/4L300000V	2700K	2232lm		20	●										
FL2190/4L300000W	3000K	2326lm		20	●										
FL2190/4L300000Y	4000K	2481lm		20	●										
FL2190/4L1800E0V	2700K	2064lm	272lm	14	●									●	
FL2190/4L1800E0W	3000K	2064lm	272lm	14	●									●	
FL2190/4L1800E0Y	4000K	2064lm	272lm	14	●									●	
FL2190/4L2400E0V	2700K	2422lm	272lm	16	●									●	



EROS

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	on/off	Dali on/off	Casambi	Dali	Aux	Plate	
FL2190/4L2400E0W	3000K	2422lm	272lm	16	●									●	
FL2190/4L2400E0Y	4000K	2422lm	272lm	16	●									●	
FL2190/4L3000E0V	2700K	3090lm	272lm	20	●									●	
FL2190/4L3000E0W	3000K	3090lm	272lm	20	●									●	
FL2190/4L3000E0Y	4000K	3090lm	272lm	20	●									●	
FL2190/4L1800EPV	2700K	2064lm	290lm	14	●										●
FL2190/4L1800EPW	3000K	2064lm	290lm	14	●										●
FL2190/4L1800EPY	4000K	2064lm	290lm	14	●										●
FL2190/4L2400EPV	2700K	2422lm	290lm	16	●										●
FL2190/4L2400EPW	3000K	2422lm	290lm	16	●										●
FL2190/4L2400EPY	4000K	2422lm	290lm	16	●										●
FL2190/4L3000EPV	2700K	3090lm	290lm	20	●										●
FL2190/4L3000EPW	3000K	3090lm	290lm	20	●										●
FL2190/4L3000EPY	4000K	3090lm	290lm	20	●										●
FL2190/4L18GT00V	2700K	2064lm		14			●								
FL2190/4L18GT00W	3000K	2064lm		14			●								
FL2190/4L18GT00Y	4000K	2064lm		14			●								
FL2190/4L24GT00V	2700K	2422lm		16			●								
FL2190/4L24GT00W	3000K	2422lm		16			●								
FL2190/4L24GT00Y	4000K	2422lm		16			●								
FL2190/4L30GT00V	2700K	3090lm		20			●								
FL2190/4L30GT00W	3000K	3090lm		20			●								
FL2190/4L30GT00Y	4000K	3090lm		20			●								
FL2190/4L18GTE0V	2700K	2064lm	272lm	14			●							●	
FL2190/4L18GTE0W	3000K	2064lm	272lm	14			●							●	
FL2190/4L18GTE0Y	4000K	2064lm	272lm	14			●							●	
FL2190/4L24GTE0V	2700K	2422lm	272lm	16			●							●	
FL2190/4L24GTE0W	3000K	2422lm	272lm	16			●							●	
FL2190/4L24GTE0Y	4000K	2422lm	272lm	16			●							●	
FL2190/4L30GTE0V	2700K	3090lm	272lm	20			●							●	
FL2190/4L30GTE0W	3000K	3090lm	272lm	20			●							●	
FL2190/4L30GTE0Y	4000K	3090lm	272lm	20			●							●	
FL2190/4L18GTEPV	2700K	2064lm	290lm	14			●								●
FL2190/4L18GTEPW	3000K	2064lm	290lm	14			●								●
FL2190/4L18GTEPY	4000K	2064lm	290lm	14			●								●
FL2190/4L24GTEPV	2700K	2422lm	290lm	16			●								●
FL2190/4L24GTEPW	3000K	2422lm	290lm	16			●								●
FL2190/4L24GTEPY	4000K	2422lm	290lm	16			●								●
FL2190/4L30GTEPV	2700K	3090lm	290lm	20			●								●
FL2190/4L30GTEPW	3000K	3090lm	290lm	20			●								●
FL2190/4L30GTEPY	4000K	3090lm	290lm	20			●								●
FL2190/4L18PS00V	2700K	2064lm		14				●							



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
FL2190/4L18PS00W	3000K	2064lm		14					●						
FL2190/4L18PS00Y	4000K	2064lm		14					●						
FL2190/4L24PS00V	2700K	2422lm		16					●						
FL2190/4L24PS00W	3000K	2422lm		16					●						
FL2190/4L24PS00Y	4000K	2422lm		16					●						
FL2190/4L30PS00V	2700K	3090lm		20					●						
FL2190/4L30PS00W	3000K	3090lm		20					●						
FL2190/4L30PS00Y	4000K	3090lm		20					●						
FL2190/4L18PSE0V	2700K	2064lm	272lm	14					●					●	
FL2190/4L18PSE0W	3000K	2064lm	272lm	14					●					●	
FL2190/4L18PSE0Y	4000K	2064lm	272lm	14					●					●	
FL2190/4L24PSE0V	2700K	2422lm	272lm	16					●					●	
FL2190/4L24PSE0W	3000K	2422lm	272lm	16					●					●	
FL2190/4L24PSE0Y	4000K	2422lm	272lm	16					●					●	
FL2190/4L30PSE0V	2700K	3090lm	272lm	20					●					●	
FL2190/4L30PSE0W	3000K	3090lm	272lm	20					●					●	
FL2190/4L30PSE0Y	4000K	3090lm	272lm	20					●					●	
FL2190/4L18PSEPV	2700K	2064lm	290lm	14					●						●
FL2190/4L18PSEPW	3000K	2064lm	290lm	14					●						●
FL2190/4L18PSEPY	4000K	2064lm	290lm	14					●						●
FL2190/4L24PSEPV	2700K	2422lm	290lm	16					●						●
FL2190/4L24PSEPW	3000K	2422lm	290lm	16					●						●
FL2190/4L24PSEPY	4000K	2422lm	290lm	16					●						●
FL2190/4L30PSEPV	2700K	3090lm	290lm	20					●						●
FL2190/4L30PSEPW	3000K	3090lm	290lm	20					●						●
FL2190/4L30PSEPY	4000K	3090lm	290lm	20					●						●
FL2190/4L18WS00V	2700K	2064lm		14						●					
FL2190/4L18WS00W	3000K	2064lm		14						●					
FL2190/4L18WS00Y	4000K	2064lm		14						●					
FL2190/4L24WS00V	2700K	2422lm		16						●					
FL2190/4L24WS00W	3000K	2422lm		16						●					
FL2190/4L24WS00Y	4000K	2422lm		16						●					
FL2190/4L30WS00V	2700K	3090lm		20						●					
FL2190/4L30WS00W	3000K	3090lm		20						●					
FL2190/4L30WS00Y	4000K	3090lm		20						●					
FL2190/4L18WSE0V	2700K	2064lm	272lm	14						●				●	
FL2190/4L18WSE0W	3000K	2064lm	272lm	14						●				●	
FL2190/4L18WSE0Y	4000K	2064lm	272lm	14						●				●	
FL2190/4L24WSE0V	2700K	2422lm	272lm	16						●				●	
FL2190/4L24WSE0W	3000K	2422lm	272lm	16						●				●	
FL2190/4L24WSE0Y	4000K	2422lm	272lm	16						●				●	
FL2190/4L30WSE0V	2700K	3090lm	272lm	20						●				●	



EROS

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
FL2190/4L30WSEOW	3000K	3090lm	272lm	20						●				●	
FL2190/4L30WSE0Y	4000K	3090lm	272lm	20						●				●	
FL2190/4L18WSEPv	2700K	2064lm	290lm	14						●					●
FL2190/4L18WSEPw	3000K	2064lm	290lm	14						●					●
FL2190/4L18WSEPv	4000K	2064lm	290lm	14						●					●
FL2190/4L24WSEPv	2700K	2422lm	290lm	16						●					●
FL2190/4L24WSEPw	3000K	2422lm	290lm	16						●					●
FL2190/4L24WSEPv	4000K	2422lm	290lm	16						●					●
FL2190/4L30WSEPv	2700K	3090lm	290lm	20						●					●
FL2190/4L30WSEPw	3000K	3090lm	290lm	20						●					●
FL2190/4L30WSEPv	4000K	3090lm	290lm	20						●					●



**Eros FL2190-4**

Location: Hilton Hotel,  
Gatwick airport



WALTON

# WALTON

Flush traditional style fitting available in three finishes with a ribbed acid glass, suitable for use in bathrooms, outside designated zones.



## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- flush mounting
- customisable

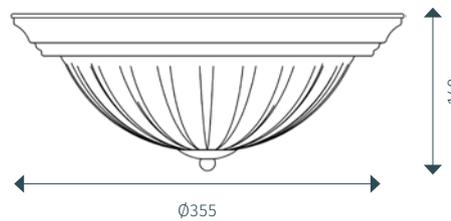
## finishes:

brass	satin nickel	bronze
<a href="#">5639 / 5640</a>	<a href="#">5641 / 5642</a>	<a href="#">5643 / 5644</a>



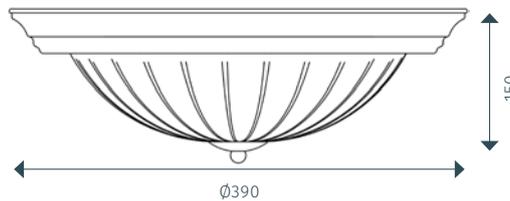
## small walton:

[5639 / 5641 / 5643](#)



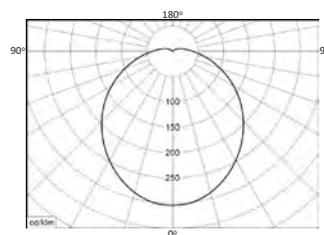
## large walton:

[5640 / 5642 / 5644](#)

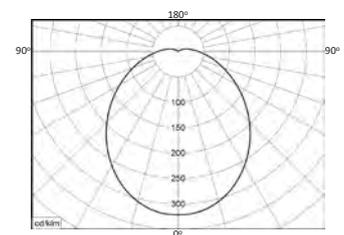


## light distribution:

small walton CF5639L180000W



large walton CF5640L240000W





**product code table**

(to specify required finish and size replace ### with the relevant [product code](#) from page 52)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
<b>Small Walton</b>															
CF###L180000V	2700K	1522lm		14	●										
CF###L180000W	3000K	1561lm		14	●										
CF###L180000Y	4000K	1656lm		14	●										
CF###L1800E0V	2700K	2064lm	272lm	14	●									●	
CF###L1800E0W	3000K	2064lm	272lm	14	●									●	
CF###L1800E0Y	4000K	2064lm	272lm	14	●									●	
CF###L1800EPV	2700K	2064lm	290lm	14	●										●
CF###L1800EPW	3000K	2064lm	290lm	14	●										●
CF###L1800EPY	4000K	2064lm	290lm	14	●										●
CF###L18GT00V	2700K	2064lm		14			●								
CF###L18GT00W	3000K	2064lm		14			●								
CF###L18GT00Y	4000K	2064lm		14			●								
CF###L18GTE0V	2700K	2064lm	272lm	14			●							●	
CF###L18GTE0W	3000K	2064lm	272lm	14			●							●	
CF###L18GTE0Y	4000K	2064lm	272lm	14			●							●	
CF###L18GTEPV	2700K	2064lm	290lm	14			●								●
CF###L18GTEPW	3000K	2064lm	290lm	14			●								●
CF###L18GTEPY	4000K	2064lm	290lm	14			●								●
CF###L18GD00V	2700K	2064lm		14		●									
CF###L18GD00W	3000K	2064lm		14		●									
CF###L18GD00Y	4000K	2064lm		14		●									
CF###L18GDE0V	2700K	2064lm	272lm	14		●								●	
CF###L18GDE0W	3000K	2064lm	272lm	14		●								●	
CF###L18GDE0Y	4000K	2064lm	272lm	14		●								●	
CF###L18GDEPV	2700K	2064lm	290lm	14		●									●
CF###L18GDEPW	3000K	2064lm	290lm	14		●									●
CF###L18GDEPY	4000K	2064lm	290lm	14		●									●
<b>Large Walton</b>															
CF###L180000V	2700K	1522lm		14	●										
CF###L180000W	3000K	1561lm		14	●										
CF###L180000Y	4000K	1656lm		14	●										
CF###L240000V	2700K	1812lm		16	●										
CF###L240000W	3000K	1859lm		16	●										
CF###L240000Y	4000K	1972lm		16	●										
CF###L300000V	2700K	2232lm		20	●										
CF###L300000W	3000K	2326lm		20	●										
CF###L300000Y	4000K	2481lm		20	●										
CF###L1800E0V	2700K	2064lm	272lm	14	●									●	
CF###L1800E0W	3000K	2064lm	272lm	14	●									●	
CF###L1800E0Y	4000K	2064lm	272lm	14	●									●	
CF###L2400E0V	2700K	2422lm	272lm	16	●									●	



WALTON

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	Dali on/off	Casambi	Dali	Aux	Plate		
CF###L2400E0W	3000K	2422lm	272lm	16	●									●	
CF###L2400E0Y	4000K	2422lm	272lm	16	●									●	
CF###L3000E0V	2700K	3090lm	272lm	20	●									●	
CF###L3000E0W	3000K	3090lm	272lm	20	●									●	
CF###L3000E0Y	4000K	3090lm	272lm	20	●									●	
CF###L1800EPV	2700K	2064lm	290lm	14	●										●
CF###L1800EPW	3000K	2064lm	290lm	14	●										●
CF###L1800EPY	4000K	2064lm	290lm	14	●										●
CF###L2400EPV	2700K	2422lm	290lm	16	●										●
CF###L2400EPW	3000K	2422lm	290lm	16	●										●
CF###L2400EPY	4000K	2422lm	290lm	16	●										●
CF###L3000EPV	2700K	3090lm	290lm	20	●										●
CF###L3000EPW	3000K	3090lm	290lm	20	●										●
CF###L3000EPY	4000K	3090lm	290lm	20	●										●
CF###L18GT00V	2700K	2064lm		14			●								
CF###L18GT00W	3000K	2064lm		14			●								
CF###L18GT00Y	4000K	2064lm		14			●								
CF###L24GT00V	2700K	2422lm		16			●								
CF###L24GT00W	3000K	2422lm		16			●								
CF###L24GT00Y	4000K	2422lm		16			●								
CF###L30GT00V	2700K	3090lm		20			●								
CF###L30GT00W	3000K	3090lm		20			●								
CF###L30GT00Y	4000K	3090lm		20			●								
CF###L18GTE0V	2700K	2064lm	272lm	14			●							●	
CF###L18GTE0W	3000K	2064lm	272lm	14			●							●	
CF###L18GTE0Y	4000K	2064lm	272lm	14			●							●	
CF###L24GTE0V	2700K	2422lm	272lm	16			●							●	
CF###L24GTE0W	3000K	2422lm	272lm	16			●							●	
CF###L24GTE0Y	4000K	2422lm	272lm	16			●							●	
CF###L30GTE0V	2700K	3090lm	272lm	20			●							●	
CF###L30GTE0W	3000K	3090lm	272lm	20			●							●	
CF###L30GTE0Y	4000K	3090lm	272lm	20			●							●	
CF###L18GTEPV	2700K	2064lm	290lm	14			●								●
CF###L18GTEPW	3000K	2064lm	290lm	14			●								●
CF###L18GTEPY	4000K	2064lm	290lm	14			●								●
CF###L24GTEPV	2700K	2422lm	290lm	16			●								●
CF###L24GTEPW	3000K	2422lm	290lm	16			●								●
CF###L24GTEPY	4000K	2422lm	290lm	16			●								●
CF###L30GTEPV	2700K	3090lm	290lm	20			●								●
CF###L30GTEPW	3000K	3090lm	290lm	20			●								●
CF###L30GTEPY	4000K	3090lm	290lm	20			●								●
CF#####L18PS00V	2700K	2064lm		14					●						



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF####L18PS00W	3000K	2064lm		14					●						
CF####L18PS00Y	4000K	2064lm		14					●						
CF####L24PS00V	2700K	2422lm		16					●						
CF####L24PS00W	3000K	2422lm		16					●						
CF####L24PS00Y	4000K	2422lm		16					●						
CF####L30PS00V	2700K	3090lm		20					●						
CF####L30PS00W	3000K	3090lm		20					●						
CF####L30PS00Y	4000K	3090lm		20					●						
CF####L18PSE0V	2700K	2064lm	272lm	14					●					●	
CF####L18PSE0W	3000K	2064lm	272lm	14					●					●	
CF####L18PSE0Y	4000K	2064lm	272lm	14					●					●	
CF####L24PSE0V	2700K	2422lm	272lm	16					●					●	
CF####L24PSE0W	3000K	2422lm	272lm	16					●					●	
CF####L24PSE0Y	4000K	2422lm	272lm	16					●					●	
CF####L30PSE0V	2700K	3090lm	272lm	20					●					●	
CF####L30PSE0W	3000K	3090lm	272lm	20					●					●	
CF####L30PSE0Y	4000K	3090lm	272lm	20					●					●	
CF####L18PSEPV	2700K	2064lm	290lm	14					●						●
CF####L18PSEPW	3000K	2064lm	290lm	14					●						●
CF####L18PSEPY	4000K	2064lm	290lm	14					●						●
CF####L24PSEPV	2700K	2422lm	290lm	16					●						●
CF####L24PSEPW	3000K	2422lm	290lm	16					●						●
CF####L24PSEPY	4000K	2422lm	290lm	16					●						●
CF####L30PSEPV	2700K	3090lm	290lm	20					●						●
CF####L30PSEPW	3000K	3090lm	290lm	20					●						●
CF####L30PSEPY	4000K	3090lm	290lm	20					●						●
CF####L18WS00V	2700K	2064lm		14						●					
CF####L18WS00W	3000K	2064lm		14						●					
CF####L18WS00Y	4000K	2064lm		14						●					
CF####L24WS00V	2700K	2422lm		16						●					
CF####L24WS00W	3000K	2422lm		16						●					
CF####L24WS00Y	4000K	2422lm		16						●					
CF####L30WS00V	2700K	3090lm		20						●					
CF####L30WS00W	3000K	3090lm		20						●					
CF####L30WS00Y	4000K	3090lm		20						●					
CF####L18WSE0V	2700K	2064lm	272lm	14						●				●	
CF####L18WSE0W	3000K	2064lm	272lm	14						●				●	
CF####L18WSE0Y	4000K	2064lm	272lm	14						●				●	
CF####L24WSE0V	2700K	2422lm	272lm	16						●				●	
CF####L24WSE0W	3000K	2422lm	272lm	16						●				●	
CF####L24WSE0Y	4000K	2422lm	272lm	16						●				●	
CF####L30WSE0V	2700K	3090lm	272lm	20						●				●	



WALTON

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF#####L30WSE0W	3000K	3090lm	272lm	20						●				●	
CF#####L30WSE0Y	4000K	3090lm	272lm	20						●				●	
CF#####L18WSEPv	2700K	2064lm	290lm	14						●					●
CF#####L18WSEPw	3000K	2064lm	290lm	14						●					●
CF#####L18WSEPY	4000K	2064lm	290lm	14						●					●
CF#####L24WSEPv	2700K	2422lm	290lm	16						●					●
CF#####L24WSEPw	3000K	2422lm	290lm	16						●					●
CF#####L24WSEPY	4000K	2422lm	290lm	16						●					●
CF#####L30WSEPv	2700K	3090lm	290lm	20						●					●
CF#####L30WSEPw	3000K	3090lm	290lm	20						●					●
CF#####L30WSEPY	4000K	3090lm	290lm	20						●					●



**Walton CF5640**

Location: Layla, Double  
Tree Hilton Hotel Liverpool

# WOBURN

Decorative dedicated LED shades offering complete design flexibility. All come with top and bottom diffusers to ensure an even distribution of light.



## features:

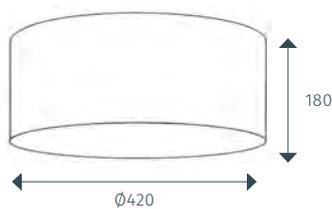
- IP20 rating
- Class 1 insulation
- fully replaceable parts
- 2 mounting types
- Semi-flush mounting option

## shade colours:

over 250 colours available.

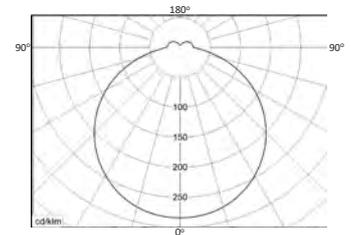
### woburn:

CF4015



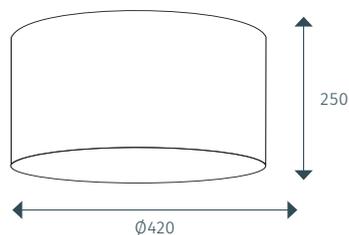
### light distribution:

CF4015L180000W

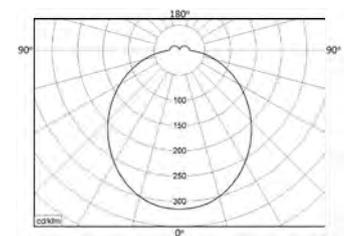


### woburn:

CF4001

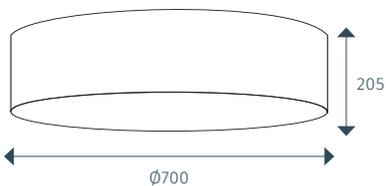


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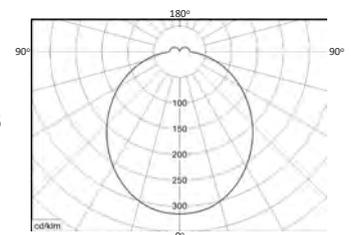


### woburn:

CF4000



CF4000L180000W



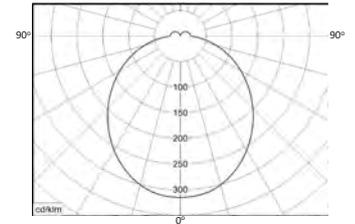


**woburn octagon:**

CF4017



CF4017L180000W



**product code table**

(to specify required shade please contact our projects team at [projects@franklite.co.uk](mailto:projects@franklite.co.uk))

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	on/off	Dali on/off	Casambi	Dali	Aux	Plate	
<b>Woburn CF4015</b>															
CF4015L180000V	2700K	1525		14	●										
CF4015L180000W	3000K	1590		14	●										
CF4015L180000Y	4000K	1626		14	●										
CF4015L240000V	2700K	1800		16	●										
CF4015L240000W	3000K	1864		16	●										
CF4015L240000Y	4000K	1920		16	●										
CF4015L1800E0V	2700K	1525	275	14	●									●	
CF4015L1800E0W	3000K	1590	275	14	●									●	
CF4015L1800E0Y	4000K	1626	275	14	●									●	
CF4015L2400E0V	4000K	1920	275	16	●									●	
CF4015L2400E0W	2700K	1800	275	16	●									●	
CF4015L2400E0Y	3000K	1864	275	16	●									●	
CF4015L1800EPV	2700K	1525	316	14	●										●
CF4015L1800EPW	3000K	1590	316	14	●										●
CF4015L1800EPY	4000K	1626	316	14	●										●
CF4015L2400EPV	2700K	1800	316	16	●										●
CF4015L2400EPW	3000K	1864	316	16	●										●
CF4015L2400EPY	4000K	1920	316	16	●										●
CF4015L18GT00V	2700K	1525		14			●								
CF4015L18GT00W	3000K	1590		14			●								
CF4015L18GT00Y	4000K	1626		14			●								
CF4015L24GT00V	2700K	1800		16			●								
CF4015L24GT00W	3000K	1864		16			●								

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF4015L24GT00Y	4000K	1920		16			●								
CF4015L18GTE0V	2700K	1525	275	14			●							●	
CF4015L18GTE0W	3000K	1590	275	14			●							●	
CF4015L18GTE0Y	4000K	1626	275	14			●							●	
CF4015L18GTEPV	2700K	1525	316	14			●								●
CF4015L18GTEPW	3000K	1590	316	14			●								●
CF4015L18GTEPY	4000K	1626	316	14			●								●
CF4015L24GTE0V	2700K	1800	275	16			●							●	
CF4015L24GTE0W	3000K	1864	275	16			●							●	
CF4015L24GTE0Y	4000K	1920	275	16			●							●	
CF4015L24GTEPV	2700K	1800	316	16			●								●
CF4015L24GTEPW	3000K	1864	316	16			●								●
CF4015L24GTEPY	4000K	1920	316	16			●								●
<b>Woburn CF4001</b>															
CF4001L180000V	2700K	1622		14	●										
CF4001L180000W	3000K	1690		14	●										
CF4001L180000Y	4000K	1803		14	●										
CF4001L180000TC	2700-6500K			14							●				
CF4001L180000TD	2700-6500K			14								●			
CF4001L240000V	2700K	1879		16	●										
CF4001L240000W	3000K	1958		16	●										
CF4001L240000Y	4000K	2088		16	●										
CF4001L240000TC	2700-6500K			16							●				
CF4001L240000TD	2700-6500K			16								●			
CF4001L300000V	2700K	2349		20	●										
CF4001L300000W	3000K	2447		20	●										
CF4001L300000Y	4000K	2610		20	●										
CF4001L300000TC	2700-6500K			20							●				
CF4001L300000TD	2700-6500K			20								●			
CF4001L1800E0V	2700K	1622	275	14	●									●	
CF4001L1800E0W	3000K	1690	275	14	●									●	
CF4001L1800E0Y	4000K	1803	275	14	●									●	
CF4001L2400E0V	4000K	2088	275	16	●									●	
CF4001L2400E0W	2700K	1879	275	16	●									●	
CF4001L2400E0Y	3000K	1958	275	16	●									●	
CF4001L3000E0V	2700K	2349	275	20	●									●	
CF4001L3000E0W	3000K	2447	275	20	●									●	
CF4001L3000E0Y	4000K	2610	275	20	●									●	
CF4001L1800EPV	2700K	1622	316	14	●										●
CF4001L1800EPW	3000K	1690	316	14	●										●
CF4001L1800EPY	4000K	1803	316	14	●										●
CF4001L1800EPTC	2700-6500K			14							●				●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux
CF4001L1800EPTD	2700-6500K			14									●		●
CF4001L2400EPV	2700K	1879	316	16	●										●
CF4001L2400EPW	3000K	1958	316	16	●										●
CF4001L2400EPY	4000K	2088	316	16	●										●
CF4001L2400EPTC	2700-6500K			16								●			●
CF4001L2400EPTD	2700-6500K			16									●		●
CF4001L3000EPV	2700K	2349	316	20	●										●
CF4001L3000EPW	3000K	2447	316	20	●										●
CF4001L3000EPY	4000K	2610	316	20	●										●
CF4001L3000EPTC	2700-6500K			20								●			●
CF4001L3000EPTD	2700-6500K			20									●		●
CF4001L18GT00V	2700K	1622		14			●								
CF4001L18GT00W	3000K	1690		14			●								
CF4001L18GT00Y	4000K	1803		14			●								
CF4001L24GT00V	2700K	1879		16			●								
CF4001L24GT00W	3000K	1958		16			●								
CF4001L24GT00Y	4000K	2088		16			●								
CF4001L30GT00V	2700K	2349		16			●								
CF4001L30GT00W	3000K	2447		16			●								
CF4001L30GT00Y	4000K	2610		16			●								
CF4001L18GTE0V	2700K	1622	275	14			●							●	
CF4001L18GTE0W	3000K	1690	275	14			●							●	
CF4001L18GTE0Y	4000K	1803	275	14			●							●	
CF4001L18GTEPV	2700K	1622	316	14			●								●
CF4001L18GTEPW	3000K	1690	316	14			●								●
CF4001L18GTEPY	4000K	1803	316	14			●								●
CF4001L24GTE0V	2700K	1879	275	16			●							●	
CF4001L24GTE0W	3000K	1958	275	16			●							●	
CF4001L24GTE0Y	4000K	2088	275	16			●							●	
CF4001L24GTEPV	2700K	1879	316	16			●								●
CF4001L24GTEPW	3000K	1958	316	16			●								●
CF4001L24GTEPY	4000K	2088	316	16			●								●
CF4001L30GTE0V	2700K	2349	275	20			●							●	
CF4001L30GTE0W	3000K	2447	275	20			●							●	
CF4001L30GTE0Y	4000K	2610	275	20			●							●	
CF4001L30GTEPV	2700K	2349	316	20			●								●
CF4001L30GTEPW	3000K	2447	316	20			●								●
CF4001L30GTEPY	4000K	2610	316	20			●								●
CF4001L18GD00V	2700K	1622		14		●									
CF4001L18GD00W	3000K	1690		14		●									
CF4001L18GD00Y	4000K	1803		14		●									
CF4001L24GD00V	2700K	1879		16		●									

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF4001L24GD00W	3000K	1958		16		●									
CF4001L24GD00Y	4000K	2088		16		●									
CF4001L30GD00V	2700K	2349		20		●									
CF4001L30GD00W	3000K	2447		20		●									
CF4001L30GD00Y	4000K	2610		20		●									
CF4001L18GDE0V	2700K	1622	275	14		●								●	
CF4001L18GDE0W	3000K	1690	275	14		●								●	
CF4001L18GDE0Y	4000K	1803	275	14		●								●	
CF4001L18GDEPV	2700K	1622	316	14		●									●
CF4001L18GDEPW	3000K	1690	316	14		●									●
CF4001L18GDEPY	4000K	1803	316	14		●									●
CF4001L24GDE0V	2700K	1879	275	16		●								●	
CF4001L24GDE0W	3000K	1958	275	16		●								●	
CF4001L24GDE0Y	4000K	2088	275	16		●								●	
CF4001L24GDEPV	2700K	1879	316	16		●									●
CF4001L24GDEPW	3000K	1958	316	16		●									●
CF4001L24GDEPY	4000K	2088	316	16		●									●
CF4001L30GDE0V	2700K	2349	275	20		●								●	
CF4001L30GDE0W	3000K	2447	275	20		●								●	
CF4001L30GDE0Y	4000K	2610	275	20		●								●	
CF4001L30GDEPV	2700K	2349	316	20		●									●
CF4001L30GDEPW	3000K	2447	316	20		●									●
CF4001L30GDEPY	4000K	2610	316	20		●									●
CF4001L18PS00V	2700K	1622		14				●							
CF4001L18PS00W	3000K	1690		14				●							
CF4001L18PS00Y	4000K	1803		14				●							
CF4001L24PS00V	2700K	1879		16				●							
CF4001L24PS00W	3000K	1958		16				●							
CF4001L24PS00Y	4000K	2088		16				●							
CF4001L30PS00V	2700K	2349		20				●							
CF4001L30PS00W	3000K	2447		20				●							
CF4001L30PS00Y	4000K	2610		20				●							
CF4001L18PSE0V	2700K	1622	275	14				●						●	
CF4001L18PSE0W	3000K	1690	275	14				●						●	
CF4001L18PSE0Y	4000K	1803	275	14				●						●	
CF4001L18PSEPV	2700K	1622	316	14				●							●
CF4001L18PSEPW	3000K	1690	316	14				●							●
CF4001L18PSEPY	4000K	1803	316	14				●							●
CF4001L24PSE0V	2700K	1879	275	16				●						●	
CF4001L24PSE0W	3000K	1958	275	16				●						●	
CF4001L24PSE0Y	4000K	2088	275	16				●						●	
CF4001L24PSEPV	2700K	1622	316	16				●							●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF4001L24PSEPW	3000K	1690	316	16					●						●
CF4001L24PSEPY	4000K	1803	316	16					●						●
CF4001L30PSE0V	2700K	2349	275	20					●					●	
CF4001L30PSE0W	3000K	2447	275	20					●					●	
CF4001L30PSE0Y	4000K	2610	275	20					●					●	
CF4001L30PSEPV	2700K	2349	316	20					●						●
CF4001L30PSEPW	3000K	2447	316	20					●						●
CF4001L30PSEPY	4000K	2610	316	20					●						●
CF4001L18PD00V	2700K	1622		14					●						
CF4001L18PD00W	3000K	1690		14					●						
CF4001L18PD00Y	4000K	1803		14					●						
CF4001L24PD00V	2700K	1879		16					●						
CF4001L24PD00W	3000K	1958		16					●						
CF4001L24PD00Y	4000K	2088		16					●						
CF4001L30PD00V	2700K	2349		20					●						
CF4001L30PD00W	3000K	2447		20					●						
CF4001L30PD00Y	4000K	2610		20					●						
CF4001L18PDE0V	2700K	1622	275	14					●					●	
CF4001L18PDE0W	3000K	1690	275	14					●					●	
CF4001L18PDE0Y	4000K	1803	275	14					●					●	
CF4001L18PDEPV	2700K	1622	316	14					●						●
CF4001L18PDEPW	3000K	1690	316	14					●						●
CF4001L18PDEPY	4000K	1803	316	14					●						●
CF4001L24PDE0V	2700K	1879	275	16					●					●	
CF4001L24PDE0W	3000K	1958	275	16					●					●	
CF4001L24PDE0Y	4000K	2088	275	16					●					●	
CF4001L24PDEPV	2700K	1879	316	16					●						●
CF4001L24PDEPW	3000K	1958	316	16					●						●
CF4001L24PDEPY	4000K	2088	316	16					●						●
CF4001L30PDE0V	2700K	2349	275	20					●					●	
CF4001L30PDE0W	3000K	2447	275	20					●					●	
CF4001L30PDE0Y	4000K	2610	275	20					●					●	
CF4001L30PDEPV	2700K	2349	316	20					●						●
CF4001L30PDEPW	3000K	2447	316	20					●						●
CF4001L30PDEPY	4000K	2610	316	20					●						●
CF4001L18WS00V	2700K	1622		14						●					
CF4001L18WS00W	3000K	1690		14						●					
CF4001L18WS00Y	4000K	1803		14						●					
CF4001L24WS00V	2700K	1879		16						●					
CF4001L24WS00W	3000K	1958		16						●					
CF4001L24WS00Y	4000K	2088		16						●					
CF4001L30WS00V	2700K	2349		20						●					

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF4001L30WS00W	3000K	2447		20						●					
CF4001L30WS00Y	4000K	2610		20						●					
CF4001L18WSE0V	2700K	1622	275	14						●				●	
CF4001L18WSE0W	3000K	1690	275	14						●				●	
CF4001L18WSE0Y	4000K	1803	275	14						●				●	
CF4001L18WSEPV	2700K	1622	316	14						●					●
CF4001L18WSEPW	3000K	1690	316	14						●					●
CF4001L18WSEPY	4000K	1803	316	14						●					●
CF4001L24WSE0V	2700K	1879	275	16						●				●	
CF4001L24WSE0W	3000K	1958	275	16						●				●	
CF4001L24WSE0Y	4000K	2088	275	16						●				●	
CF4001L24WSEPV	2700K	1879	316	16						●					●
CF4001L24WSEPW	3000K	1958	316	16						●					●
CF4001L24WSEPY	4000K	2088	316	16						●					●
CF4001L30WSE0V	2700K	2349	275	20						●				●	
CF4001L30WSE0W	3000K	2447	275	20						●				●	
CF4001L30WSE0Y	4000K	2610	275	20						●				●	
CF4001L30WSEPV	2700K	2349	316	20						●					●
CF4001L30WSEPW	3000K	2447	316	20						●					●
CF4001L30WSEPY	4000K	2610	316	20						●					●
CF4001L18WD00V	2700K	1622		14						●					
CF4001L18WD00W	3000K	1690		14						●					
CF4001L18WD00Y	4000K	1803		14						●					
CF4001L24WD00V	2700K	1879		16						●					
CF4001L24WD00W	3000K	1958		16						●					
CF4001L24WD00Y	4000K	2088		16						●					
CF4001L30WD00V	2700K	2349		20						●					
CF4001L30WD00W	3000K	2447		20						●					
CF4001L30WD00Y	4000K	2610		20						●					
CF4001L18WDE0V	2700K	1622	275	14						●				●	
CF4001L18WDE0W	3000K	1690	275	14						●				●	
CF4001L18WDE0Y	4000K	1803	275	14						●				●	
CF4001L18WDEPV	2700K	1622	316	14						●					●
CF4001L18WDEPW	3000K	1690	316	14						●					●
CF4001L18WDEPY	4000K	1803	316	14						●					●
CF4001L24WDE0V	2700K	1879	275	16						●				●	
CF4001L24WDE0W	3000K	1958	275	16						●				●	
CF4001L24WDE0Y	4000K	2088	275	16						●				●	
CF4001L24WDEPV	2700K	1879	316	16						●					●
CF4001L24WDEPW	3000K	1958	316	16						●					●
CF4001L24WDEPY	4000K	2088	316	16						●					●
CF4001L30WDE0V	2700K	2349	275	20						●				●	



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF4001L30WDE0W	3000K	2447	275	20						●				●	
CF4001L30WDE0Y	4000K	2610	275	20						●				●	
CF4001L30WDEPV	2700K	2349	316	20						●					●
CF4001L30WDEPW	3000K	2447	316	20						●					●
CF400130WDEPY	4000K	2610	316	20						●					●
<b>Woburn CF4000</b>															
CF4000L180000V	2700K	5100		42	●										
CF4000L180000W	3000K	5300		42	●										
CF4000L180000Y	4000K	5600		42	●										
CF4000L180000TC	2700-6500K			42								●			
CF4000L180000TD	2700-6500K			42									●		
CF4000L240000V	2700K	5900		48	●										
CF4000L240000W	3000K	6100		48	●										
CF4000L240000Y	4000K	6500		48	●										
CF4000L240000TC	2700-6500K			48								●			
CF4000L240000TD	2700-6500K			48									●		
CF4000L300000V	2700K	7300		60	●										
CF4000L300000W	3000K	7600		60	●										
CF4000L300000Y	4000K	8200		60	●										
CF4000L300000TC	2700-6500K			60								●			
CF4000L300000TD	2700-6500K			60									●		
CF4000L1800E0V	2700K	5100	275	42	●										●
CF4000L1800E0W	3000K	5300	275	42	●										●
CF4000L1800E0Y	4000K	5600	275	42	●										●
CF4000L2400E0V	4000K	6500	275	48	●										●
CF4000L2400E0W	2700K	5900	275	48	●										●
CF4000L2400E0Y	3000K	6100	275	48	●										●
CF4000L3000E0V	2700K	7300	275	60	●										●
CF4000L3000E0W	3000K	7600	275	60	●										●
CF4000L3000E0Y	4000K	8200	275	60	●										●
CF4000L1800EPV	2700K	5100	316	42	●										●
CF4000L1800EPW	3000K	5300	316	42	●										●
CF4000L1800EPY	4000K	5600	316	42	●										●
CF4000L1800EPTC	2700-6500K			42								●			●
CF4000L1800EPTD	2700-6500K			42									●		●
CF4000L2400EPV	2700K	5900	316	48	●										●
CF4000L2400EPW	3000K	6100	316	48	●										●
CF4000L2400EPY	4000K	6500	316	48	●										●
CF4000L2400EPTC	2700-6500K			48								●			●
CF4000L2400EPTD	2700-6500K			48									●		●
CF4000L3000EPV	2700K	7300	316	60	●										●
CF4000L3000EPW	3000K	7600	316	60	●										●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	Dali on/off	Casambi	Dali	Aux	Plate		
CF4000L3000EPY	4000K	8200	316	60	●										●
CF4000L3000EPTC	2700-6500K			60								●			●
CF4000L3000EPTD	2700-6500K			60									●		●
CF4000L18GT00V	2700K	5100		42			●								
CF4000L18GT00W	3000K	5300		42			●								
CF4000L18GT00Y	4000K	5600		42			●								
CF4000L24GT00V	2700K	5900		48			●								
CF4000L24GT00W	3000K	6100		48			●								
CF4000L24GT00Y	4000K	6500		48			●								
CF4000L30GT00V	2700K	7300		48			●								
CF4000L30GT00W	3000K	7600		48			●								
CF4000L30GT00Y	4000K	8200		48			●								
CF4000L18GTE0V	2700K	5100	275	42			●								●
CF4000L18GTE0W	3000K	5300	275	42			●								●
CF4000L18GTE0Y	4000K	5600	275	42			●								●
CF4000L18GTEPV	2700K	5100	316	42			●								●
CF4000L18GTEPW	3000K	5300	316	42			●								●
CF4000L18GTEPY	4000K	5600	316	42			●								●
CF4000L24GTE0V	2700K	5900	275	48			●								●
CF4000L24GTE0W	3000K	6100	275	48			●								●
CF4000L24GTE0Y	4000K	6500	275	48			●								●
CF4000L24GTEPV	2700K	5900	316	48			●								●
CF4000L24GTEPW	3000K	6100	316	48			●								●
CF4000L24GTEPY	4000K	6500	316	48			●								●
CF4000L30GTE0V	2700K	7300	275	60			●								●
CF4000L30GTE0W	3000K	7600	275	60			●								●
CF4000L30GTE0Y	4000K	8200	275	60			●								●
CF4000L30GTEPV	2700K	7300	316	60			●								●
CF4000L30GTEPW	3000K	7600	316	60			●								●
CF4000L30GTEPY	4000K	8200	316	60			●								●
CF4000L18GD00V	2700K	5100		42			●								
CF4000L18GD00W	3000K	5300		42			●								
CF4000L18GD00Y	4000K	5600		42			●								
CF4000L24GD00V	2700K	5900		48			●								
CF4000L24GD00W	3000K	6100		48			●								
CF4000L24GD00Y	4000K	6500		48			●								
CF4000L30GD00V	2700K	7300		60			●								
CF4000L30GD00W	3000K	7600		60			●								
CF4000L30GD00Y	4000K	8200		60			●								
CF4000L18GDE0V	2700K	5100	275	42			●								●
CF4000L18GDE0W	3000K	5300	275	42			●								●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux
CF4000L18GDE0Y	4000K	5600	275	42		●								●	
CF4000L18GDEPV	2700K	5100	316	42		●									●
CF4000L18GDEPW	3000K	5300	316	42		●									●
CF4000L18GDEPY	4000K	5600	316	42		●									●
CF4000L24GDE0V	2700K	5900	275	48		●								●	
CF4000L24GDE0W	3000K	6100	275	48		●								●	
CF4000L24GDE0Y	4000K	6500	275	48		●								●	
CF4000L24GDEPV	2700K	5900	316	48		●									●
CF4000L24GDEPW	3000K	6100	316	48		●									●
CF4000L24GDEPY	4000K	6500	316	48		●									●
CF4000L30GDE0V	2700K	7300	275	60		●								●	
CF4000L30GDE0W	3000K	7600	275	60		●								●	
CF4000L30GDE0Y	4000K	8200	275	60		●								●	
CF4000L30GDEPV	2700K	7300	316	60		●									●
CF4000L30GDEPW	3000K	7600	316	60		●									●
CF4000L30GDEPY	4000K	8200	316	60		●									●
CF4000L18PS00V	2700K	5100		42					●						
CF4000L18PS00W	3000K	5300		42					●						
CF4000L18PS00Y	4000K	5600		42					●						
CF4000L24PS00V	2700K	5900		48					●						
CF4000L24PS00W	3000K	6100		48					●						
CF4000L24PS00Y	4000K	6500		48					●						
CF4000L30PS00V	2700K	7300		60					●						
CF4000L30PS00W	3000K	7600		60					●						
CF4000L30PS00Y	4000K	8200		60					●						
CF4000L18PSE0V	2700K	5100	275	42					●					●	
CF4000L18PSE0W	3000K	5300	275	42					●					●	
CF4000L18PSE0Y	4000K	5600	275	42					●					●	
CF4000L18PSEPV	2700K	5100	316	42					●						●
CF4000L18PSEPW	3000K	5300	316	42					●						●
CF4000L18PSEPY	4000K	5600	316	42					●						●
CF4000L24PSE0V	2700K	5900	275	48					●					●	
CF4000L24PSE0W	3000K	6100	275	48					●					●	
CF4000L24PSE0Y	4000K	6500	275	48					●					●	
CF4000L24PSEPV	2700K	5100	316	48					●						●
CF4000L24PSEPW	3000K	5300	316	48					●						●
CF4000L24PSEPY	4000K	5600	316	48					●						●
CF4000L30PSE0V	2700K	7300	275	60					●					●	
CF4000L30PSE0W	3000K	7600	275	60					●					●	
CF4000L30PSE0Y	4000K	8200	275	60					●					●	
CF4000L30PSEPV	2700K	7300	316	60					●						●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF4000L30PSEPW	3000K	7600	316	60					●						●
CF4000L30PSEPY	4000K	8200	316	60					●						●
CF4000L18PD00V	2700K	5100		42					●						
CF4000L18PD00W	3000K	5300		42					●						
CF4000L18PD00Y	4000K	5600		42					●						
CF4000L24PD00V	2700K	5900		48					●						
CF4000L24PD00W	3000K	6100		48					●						
CF4000L24PD00Y	4000K	6500		48					●						
CF4000L30PD00V	2700K	7300		60					●						
CF4000L30PD00W	3000K	7600		60					●						
CF4000L30PD00Y	4000K	8200		60					●						
CF4000L18PDE0V	2700K	5100	275	42					●					●	
CF4000L18PDE0W	3000K	5300	275	42					●					●	
CF4000L18PDE0Y	4000K	5600	275	42					●					●	
CF4000L18PDEPV	2700K	5100	316	42					●						●
CF4000L18PDEPW	3000K	5300	316	42					●						●
CF4000L18PDEPY	4000K	5600	316	42					●						●
CF4000L24PDE0V	2700K	5900	275	48					●					●	
CF4000L24PDE0W	3000K	6100	275	48					●					●	
CF4000L24PDE0Y	4000K	6500	275	48					●					●	
CF4000L24PDEPV	2700K	5900	316	48					●						●
CF4000L24PDEPW	3000K	6100	316	48					●						●
CF4000L24PDEPY	4000K	6500	316	48					●						●
CF4000L30PDE0V	2700K	7300	275	60					●					●	
CF4000L30PDE0W	3000K	7600	275	60					●					●	
CF4000L30PDE0Y	4000K	8200	275	60					●					●	
CF4000L30PDEPV	2700K	7300	316	60					●						●
CF4000L30PDEPW	3000K	7600	316	60					●						●
CF4000L30PDEPY	4000K	8200	316	60					●						●
CF4000L18WS00V	2700K	5100		42						●					
CF4000L18WS00W	3000K	5300		42						●					
CF4000L18WS00Y	4000K	5600		42						●					
CF4000L24WS00V	2700K	5900		48						●					
CF4000L24WS00W	3000K	6100		48						●					
CF4000L24WS00Y	4000K	6500		48						●					
CF4000L30WS00V	2700K	7300		60						●					
CF4000L30WS00W	3000K	7600		60						●					
CF4000L30WS00Y	4000K	8200		60						●					
CF4000L18WSE0V	2700K	5100	275	42						●				●	
CF4000L18WSE0W	3000K	5300	275	42						●				●	
CF4000L18WSE0Y	4000K	5600	275	42						●				●	
CF4000L18WSEPV	2700K	5100	316	42						●					●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF4000L18WSEPW	3000K	5300	316	42						●					●
CF4000L18WSEPY	4000K	5600	316	42						●					●
CF4000L24WSE0V	2700K	5900	275	48						●				●	
CF4000L24WSE0W	3000K	6100	275	48						●				●	
CF4000L24WSE0Y	4000K	6500	275	48						●				●	
CF4000L24WSEPV	2700K	5900	316	48						●					●
CF4000L24WSEPW	3000K	6100	316	48						●					●
CF4000L24WSEPY	4000K	6500	316	48						●					●
CF4000L30WSE0V	2700K	7300	275	60						●				●	
CF4000L30WSE0W	3000K	7600	275	60						●				●	
CF4000L30WSE0Y	4000K	8200	275	60						●				●	
CF4000L30WSEPV	2700K	7300	316	60						●					●
CF4000L30WSEPW	3000K	7600	316	60						●					●
CF4000L30WSEPY	4000K	8200	316	60						●					●
CF4000L18WD00V	2700K	5100		42						●					
CF4000L18WD00W	3000K	5300		42						●					
CF4000L18WD00Y	4000K	5600		42						●					
CF4000L24WD00V	2700K	5900		48						●					
CF4000L24WD00W	3000K	6100		48						●					
CF4000L24WD00Y	4000K	6500		48						●					
CF4000L30WD00V	2700K	7300		60						●					
CF4000L30WD00W	3000K	7600		60						●					
CF4000L30WD00Y	4000K	8200		60						●					
CF4000L18WDE0V	2700K	5100	275	42						●				●	
CF4000L18WDE0W	3000K	5300	275	42						●				●	
CF4000L18WDE0Y	4000K	5600	275	42						●				●	
CF4000L18WDEPV	2700K	5100	316	42						●					●
CF4000L18WDEPW	3000K	5300	316	42						●					●
CF4000L18WDEPY	4000K	5600	316	42						●					●
CF4000L24WDE0V	2700K	5900	275	48						●				●	
CF4000L24WDE0W	3000K	6100	275	48						●				●	
CF4000L24WDE0Y	4000K	6500	275	48						●				●	
CF4000L24WDEPV	2700K	5900	316	48						●					●
CF4000L24WDEPW	3000K	6100	316	48						●					●
CF4000L24WDEPY	4000K	6500	316	48						●					●
CF4000L30WDE0V	2700K	7300	275	60						●				●	
CF4000L30WDE0W	3000K	7600	275	60						●				●	
CF4000L30WDE0Y	4000K	8200	275	60						●				●	
CF4000L30WDEPV	2700K	7300	316	60						●					●
CF4000L30WDEPW	3000K	7600	316	60						●					●
CF400030WDEPY	4000K	8200	316	60						●					●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/ off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	Dali on/off	Casambi	Dali	Aux	Plate		
<b>Woburn CF4017</b>															
CF4017L180000V	2700K	1060		14	●										
CF4017L180000W	3000K	1100		14	●										
CF4017L180000Y	4000K	1180		14	●										
CF4017L180000TC	2700-6500K			14							●				
CF4017L180000TD	2700-6500K			14								●			
CF4017L240000V	2700K	1230		16	●										
CF4017L240000W	3000K	1280		16	●										
CF4017L240000Y	4000K	1360		16	●										
CF4017L240000TC	2700-6500K			16							●				
CF4017L240000TD	2700-6500K			16								●			
CF4017L300000V	2700K	1540		20	●										
CF4017L300000W	3000K	1600		20	●										
CF4017L300000Y	4000K	1710		20	●										
CF4017L300000TC	2700-6500K			20							●				
CF4017L300000TD	2700-6500K			20								●			
CF4017L1800E0V	2700K	1060	180	14	●									●	
CF4017L1800E0W	3000K	1100	180	14	●									●	
CF4017L1800E0Y	4000K	1180	180	14	●									●	
CF4017L2400E0V	4000K	1360	180	16	●									●	
CF4017L2400E0W	2700K	1230	180	16	●									●	
CF4017L2400E0Y	3000K	1280	180	16	●									●	
CF4017L3000E0V	2700K	1540	180	20	●									●	
CF4017L3000E0W	3000K	1600	180	20	●									●	
CF4017L3000E0Y	4000K	1710	180	20	●									●	
CF4017L1800EPV	2700K	1060	207	14	●										●
CF4017L1800EPW	3000K	1100	207	14	●										●
CF4017L1800EPY	4000K	1180	207	14	●										●
CF4017L1800EPTC	2700-6500K			14							●				●
CF4017L1800EPTD	2700-6500K			14								●			●
CF4017L2400EPV	2700K	1230	207	16	●										●
CF4017L2400EPW	3000K	1280	207	16	●										●
CF4017L2400EPY	4000K	1360	207	16	●										●
CF4017L2400EPTC	2700-6500K			16							●				●
CF4017L2400EPTD	2700-6500K			16								●			●
CF4017L3000EPV	2700K	1540	207	20	●										●
CF4017L3000EPW	3000K	1600	207	20	●										●
CF4017L3000EPY	4000K	1710	207	20	●										●
CF4017L3000EPTC	2700-6500K			20							●				●
CF4017L3000EPTD	2700-6500K			20								●			●
CF4017L18GT00V	2700K	1060		14			●								
CF4017L18GT00W	3000K	1100		14			●								

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux
CF4017L18GT00Y	4000K	1180		14			●								
CF4017L24GT00V	2700K	1230		16			●								
CF4017L24GT00W	3000K	1280		16			●								
CF4017L24GT00Y	4000K	1360		16			●								
CF4017L30GT00V	2700K	1540		16			●								
CF4017L30GT00W	3000K	1600		16			●								
CF4017L30GT00Y	4000K	1710		16			●								
CF4017L18GTE0V	2700K	1060	180	14			●							●	
CF4017L18GTE0W	3000K	1100	180	14			●							●	
CF4017L18GTE0Y	4000K	1180	180	14			●							●	
CF4017L18GTEPV	2700K	1060	207	14			●								●
CF4017L18GTEPW	3000K	1100	207	14			●								●
CF4017L18GTEPY	4000K	1180	207	14			●								●
CF4017L24GTE0V	2700K	1230	180	16			●							●	
CF4017L24GTE0W	3000K	1280	180	16			●							●	
CF4017L24GTE0Y	4000K	1360	180	16			●							●	
CF4017L24GTEPV	2700K	1230	207	16			●								●
CF4017L24GTEPW	3000K	1280	207	16			●								●
CF4017L24GTEPY	4000K	1360	207	16			●								●
CF4017L30GTE0V	2700K	1540	180	20			●							●	
CF4017L30GTE0W	3000K	1600	180	20			●							●	
CF4017L30GTE0Y	4000K	1710	180	20			●							●	
CF4017L30GTEPV	2700K	1540	207	20			●								●
CF4017L30GTEPW	3000K	1600	207	20			●								●
CF4017L30GTEPY	4000K	1710	207	20			●								●
CF4017L18GD00V	2700K	1060		14		●									
CF4017L18GD00W	3000K	1100		14		●									
CF4017L18GD00Y	4000K	1180		14		●									
CF4017L24GD00V	2700K	1230		16		●									
CF4017L24GD00W	3000K	1280		16		●									
CF4017L24GD00Y	4000K	1360		16		●									
CF4017L30GD00V	2700K	1540		20		●									
CF4017L30GD00W	3000K	1600		20		●									
CF4017L30GD00Y	4000K	1710		20		●									
CF4017L18GDE0V	2700K	1060	180	14		●								●	
CF4017L18GDE0W	3000K	1100	180	14		●								●	
CF4017L18GDE0Y	4000K	1180	180	14		●								●	
CF4017L18GDEPV	2700K	1060	207	14		●									●
CF4017L18GDEPW	3000K	1100	207	14		●									●
CF4017L18GDEPY	4000K	1180	207	14		●									●
CF4017L24GDE0V	2700K	1230	180	16		●								●	
CF4017L24GDE0W	3000K	1280	180	16		●								●	

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	Dali on/off	Casambi Dali	Aux Plate				
CF4017L24GDE0Y	4000K	1360	180	16		●							●		
CF4017L24GDEPV	2700K	1230	207	16		●								●	
CF4017L24GDEPW	3000K	1280	207	16		●								●	
CF4017L24GDEPY	4000K	1360	207	16		●								●	
CF4017L30GDE0V	2700K	1540	180	20		●							●		
CF4017L30GDE0W	3000K	1600	180	20		●							●		
CF4017L30GDE0Y	4000K	1710	180	20		●							●		
CF4017L30GDEPV	2700K	1540	207	20		●								●	
CF4017L30GDEPW	3000K	1600	207	20		●								●	
CF4017L30GDEPY	4000K	1710	207	20		●								●	
CF4017L18PS00V	2700K	1060		14				●							
CF4017L18PS00W	3000K	1100		14				●							
CF4017L18PS00Y	4000K	1180		14				●							
CF4017L24PS00V	2700K	1230		16				●							
CF4017L24PS00W	3000K	1280		16				●							
CF4017L24PS00Y	4000K	1360		16				●							
CF4017L30PS00V	2700K	1540		20				●							
CF4017L30PS00W	3000K	1600		20				●							
CF4017L30PS00Y	4000K	1710		20				●							
CF4017L18PSE0V	2700K	1060	180	14				●					●		
CF4017L18PSE0W	3000K	1100	180	14				●					●		
CF4017L18PSE0Y	4000K	1180	180	14				●					●		
CF4017L18PSEPV	2700K	1060	207	14				●						●	
CF4017L18PSEPW	3000K	1100	207	14				●						●	
CF4017L18PSEPY	4000K	1180	207	14				●						●	
CF4017L24PSE0V	2700K	1230	180	16				●					●		
CF4017L24PSE0W	3000K	1280	180	16				●					●		
CF4017L24PSE0Y	4000K	1360	180	16				●					●		
CF4017L24PSEPV	2700K	1060	207	16				●						●	
CF4017L24PSEPW	3000K	1100	207	16				●						●	
CF4017L24PSEPY	4000K	1180	207	16				●						●	
CF4017L30PSE0V	2700K	1540	180	20				●					●		
CF4017L30PSE0W	3000K	1600	180	20				●					●		
CF4017L30PSE0Y	4000K	1710	180	20				●					●		
CF4017L30PSEPV	2700K	1540	207	20				●						●	
CF4017L30PSEPW	3000K	1600	207	20				●						●	
CF4017L30PSEPY	4000K	1710	207	20				●						●	
CF4017L18PD00V	2700K	1060		14				●							
CF4017L18PD00W	3000K	1100		14				●							
CF4017L18PD00Y	4000K	1180		14				●							
CF4017L24PD00V	2700K	1230		16				●							
CF4017L24PD00W	3000K	1280		16				●							

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF4017L24PD00Y	4000K	1360		16				●							
CF4017L30PD00V	2700K	1540		20				●							
CF4017L30PD00W	3000K	1600		20				●							
CF4017L30PD00Y	4000K	1710		20				●							
CF4017L18PDE0V	2700K	1060	180	14				●						●	
CF4017L18PDE0W	3000K	1100	180	14				●						●	
CF4017L18PDE0Y	4000K	1180	180	14				●						●	
CF4017L18PDEPV	2700K	1060	207	14				●							●
CF4017L18PDEPW	3000K	1100	207	14				●							●
CF4017L18PDEPY	4000K	1180	207	14				●							●
CF4017L24PDE0V	2700K	1230	180	16				●						●	
CF4017L24PDE0W	3000K	1280	180	16				●						●	
CF4017L24PDE0Y	4000K	1360	180	16				●						●	
CF4017L24PDEPV	2700K	1230	207	16				●							●
CF4017L24PDEPW	3000K	1280	207	16				●							●
CF4017L24PDEPY	4000K	1360	207	16				●							●
CF4017L30PDE0V	2700K	1540	180	20				●						●	
CF4017L30PDE0W	3000K	1600	180	20				●						●	
CF4017L30PDE0Y	4000K	1710	180	20				●						●	
CF4017L30PDEPV	2700K	1540	207	20				●							●
CF4017L30PDEPW	3000K	1600	207	20				●							●
CF4017L30PDEPY	4000K	1710	207	20				●							●
CF4017L18WS00V	2700K	1060		14						●					
CF4017L18WS00W	3000K	1100		14						●					
CF4017L18WS00Y	4000K	1180		14						●					
CF4017L24WS00V	2700K	1230		16						●					
CF4017L24WS00W	3000K	1280		16						●					
CF4017L24WS00Y	4000K	1360		16						●					
CF4017L30WS00V	2700K	1540		20						●					
CF4017L30WS00W	3000K	1600		20						●					
CF4017L30WS00Y	4000K	1710		20						●					
CF4017L18WSE0V	2700K	1060	180	14						●				●	
CF4017L18WSE0W	3000K	1100	180	14						●				●	
CF4017L18WSE0Y	4000K	1180	180	14						●				●	
CF4017L18WSEPV	2700K	1060	207	14						●					●
CF4017L18WSEPW	3000K	1100	207	14						●					●
CF4017L18WSEPY	4000K	1180	207	14						●					●
CF4017L24WSE0V	2700K	1230	180	16						●				●	
CF4017L24WSE0W	3000K	1280	180	16						●				●	
CF4017L24WSE0Y	4000K	1360	180	16						●				●	
CF4017L24WSEPV	2700K	1230	207	16						●					●
CF4017L24WSEPW	3000K	1280	207	16						●					●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
CF4017L24WSEPY	4000K	1360	207	16						●					●
CF4017L30WSE0V	2700K	1540	180	20						●				●	
CF4017L30WSE0W	3000K	1600	180	20						●				●	
CF4017L30WSE0Y	4000K	1710	180	20						●				●	
CF4017L30WSEPV	2700K	1540	207	20						●					●
CF4017L30WSEPW	3000K	1600	207	20						●					●
CF4017L30WSEPY	4000K	1710	207	20						●					●
CF4017L18WD00V	2700K	1060		14						●					
CF4017L18WD00W	3000K	1100		14						●					
CF4017L18WD00Y	4000K	1180		14						●					
CF4017L24WD00V	2700K	1230		16						●					
CF4017L24WD00W	3000K	1280		16						●					
CF4017L24WD00Y	4000K	1360		16						●					
CF4017L30WD00V	2700K	1540		20						●					
CF4017L30WD00W	3000K	1600		20						●					
CF4017L30WD00Y	4000K	1710		20						●					
CF4017L18WDE0V	2700K	1060	180	14						●				●	
CF4017L18WDE0W	3000K	1100	180	14						●				●	
CF4017L18WDE0Y	4000K	1180	180	14						●				●	
CF4017L18WDEPV	2700K	1060	207	14						●					●
CF4017L18WDEPW	3000K	1100	207	14						●					●
CF4017L18WDEPY	4000K	1180	207	14						●					●
CF4017L24WDE0V	2700K	1230	180	16						●				●	
CF4017L24WDE0W	3000K	1280	180	16						●				●	
CF4017L24WDE0Y	4000K	1360	180	16						●				●	
CF4017L24WDEPV	2700K	1230	207	16						●					●
CF4017L24WDEPW	3000K	1280	207	16						●					●
CF4017L24WDEPY	4000K	1360	207	16						●					●
CF4017L30WDE0V	2700K	1540	180	20						●				●	
CF4017L30WDE0W	3000K	1600	180	20						●				●	
CF4017L30WDE0Y	4000K	1710	180	20						●				●	
CF4017L30WDEPV	2700K	1540	207	20						●					●
CF4017L30WDEPW	3000K	1600	207	20						●					●
CF401730WDEPY	4000K	1710	207	20						●					●



**Woburn CF4002**

Location: Canada House,  
London

# WOBURN

Decorative dedicated LED shades offering complete design flexibility. All come with top and bottom diffusers to ensure an even distribution of light.



## features:

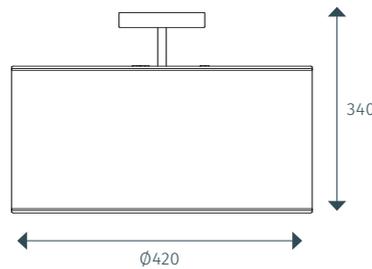
- IP20 rating
- Class 1 insulation
- fully replaceable parts
- 2 mounting types
- Semi-flush mounting option

## shade colours:

over 250 colours available.

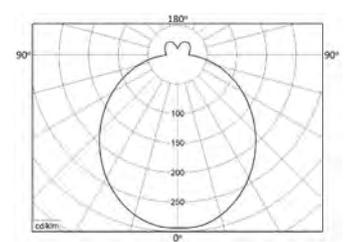
### woburn

PE0043



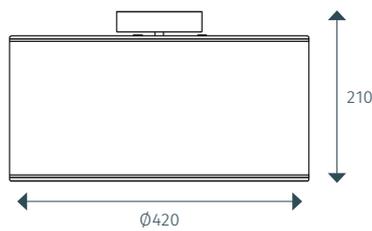
### light distribution:

PE0043180000W

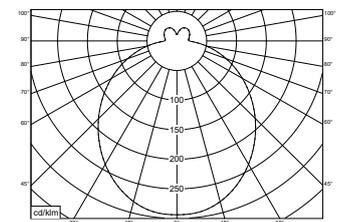


### woburn:

PE4015

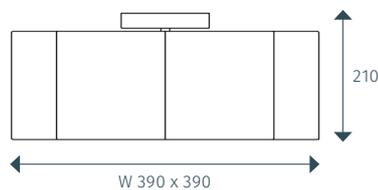


PE4015L180000W

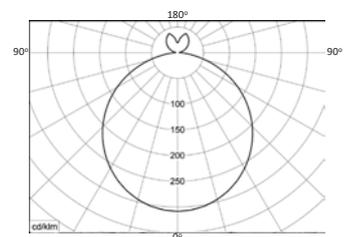


### woburn:

PE4017



PE4017L180000W





**product code table**

(to specify required shade please contact our projects team at [projects@franklite.co.uk](mailto:projects@franklite.co.uk))

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/ off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/ off	Dali	on/ off	Casambi	Dali	Aux	Plate
<b>Woburn PE0043</b>															
PE0043L180000V	2700K	1622		14	●										
PE0043L180000W	3000K	1690		14	●										
PE0043L180000Y	4000K	1803		14	●										
PE0043L180000TC	2700-6500K			14							●				
PE0043L180000TD	2700-6500K			14								●			
PE0043L240000V	2700K	1879		16	●										
PE0043L240000W	3000K	1958		16	●										
PE0043L240000Y	4000K	2088		16	●										
PE0043L240000TC	2700-6500K			16							●				
PE0043L240000TD	2700-6500K			16								●			
PE0043L300000V	2700K	2349		20	●										
PE0043L300000W	3000K	2447		20	●										
PE0043L300000Y	4000K	2610		20	●										
PE0043L300000TC	2700-6500K			20							●				
PE0043L300000TD	2700-6500K			20								●			
PE0043L1800E0V	2700K	1622	275	14	●									●	
PE0043L1800E0W	3000K	1690	275	14	●									●	
PE0043L1800E0Y	4000K	1803	275	14	●									●	
PE0043L2400E0V	2700K	2088	275	16	●									●	
PE0043L2400E0W	3000K	1879	275	16	●									●	
PE0043L2400E0Y	4000K	1958	275	16	●									●	
PE0043L3000E0V	2700K	2349	275	20	●									●	
PE0043L3000E0W	3000K	2447	275	20	●									●	
PE0043L3000E0Y	4000K	2610	275	20	●									●	
PE0043L1800EPV	2700K	1622	316	14	●										●
PE0043L1800EPW	3000K	1690	316	14	●										●
PE0043L1800EPY	4000K	1803	316	14	●										●
PE0043L1800EPTC	2700-6500K			14							●				●
PE0043L1800EPTD	2700-6500K			14								●			●
PE0043L2400EPV	2700K	1879	316	16	●										●
PE0043L2400EPW	3000K	1958	316	16	●										●
PE0043L2400EPY	4000K	2088	316	16	●										●
PE0043L2400EPTC	2700-6500K			16							●				●
PE0043L2400EPTD	2700-6500K			16								●			●
PE0043L3000EPV	2700K	2349	316	20	●										●
PE0043L3000EPW	3000K	2447	316	20	●										●
PE0043L3000EPY	4000K	2610	316	20	●										●
PE0043L3000EPTC	2700-6500K			20							●				●
PE0043L3000EPTD	2700-6500K			20								●			●
PE0043L18GT00V	2700K	1622		14			●								
PE0043L18GT00W	3000K	1690		14			●								

WOBURN SEMI-FLUSH

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
PE0043L18GT00Y	4000K	1803		14			●								
PE0043L24GT00V	2700K	1879		16			●								
PE0043L24GT00W	3000K	1958		16			●								
PE0043L24GT00Y	4000K	2088		16			●								
PE0043L30GT00V	2700K	2349		20			●								
PE0043L30GT00W	3000K	2447		20			●								
PE0043L30GT00Y	4000K	2610		20			●								
PE0043L18GTE0V	2700K	1622	275	14			●							●	
PE0043L18GTE0W	3000K	1690	275	14			●							●	
PE0043L18GTE0Y	4000K	1803	275	14			●							●	
PE0043L18GTEPV	2700K	1622	316	14			●								●
PE0043L18GTEPW	3000K	1690	316	14			●								●
PE0043L18GTEPY	4000K	1803	316	14			●								●
PE0043L24GTE0V	2700K	1879	275	16			●							●	
PE0043L24GTE0W	3000K	1958	275	16			●							●	
PE0043L24GTE0Y	4000K	2088	275	16			●							●	
PE0043L24GTEPV	2700K	1879	316	16			●								●
PE0043L24GTEPW	3000K	1958	316	16			●								●
PE0043L24GTEPY	4000K	2088	316	16			●								●
PE0043L30GTE0V	2700K	2349	275	20			●							●	
PE0043L30GTE0W	3000K	2447	275	20			●							●	
PE0043L30GTE0Y	4000K	2610	275	20			●							●	
PE0043L30GTEPV	2700K	2349	316	20			●								●
PE0043L30GTEPW	3000K	2447	316	20			●								●
PE0043L30GTEPY	4000K	2610	316	20			●								●
PE0043L18GD00V	2700K	1622		14		●									
PE0043L18GD00W	3000K	1690		14		●									
PE0043L18GD00Y	4000K	1803		14		●									
PE0043L24GD00V	2700K	1879		16		●									
PE0043L24GD00W	3000K	1958		16		●									
PE0043L24GD00Y	4000K	2088		16		●									
PE0043L30GD00V	2700K	2349		20		●									
PE0043L30GD00W	3000K	2447		20		●									
PE0043L30GD00Y	4000K	2610		20		●									
PE0043L18GDE0V	2700K	1622	275	14		●								●	
PE0043L18GDE0W	3000K	1690	275	14		●								●	
PE0043L18GDE0Y	4000K	1803	275	14		●								●	
PE0043L18GDEPV	2700K	1622	316	14		●									●
PE0043L18GDEPW	3000K	1690	316	14		●									●
PE0043L18GDEPY	4000K	1803	316	14		●									●
PE0043L24GDE0V	2700K	1879	275	16		●								●	
PE0043L24GDE0W	3000K	1958	275	16		●								●	



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	Casambi Dali	Aux Plate			
PE0043L24GDE0Y	4000K	2088	275	16		●							●		
PE0043L24GDEPV	2700K	1879	316	16		●								●	
PE0043L24GDEPW	3000K	1958	316	16		●								●	
PE0043L24GDEPY	4000K	2088	316	16		●								●	
PE0043L30GDE0V	2700K	2349	275	20		●							●		
PE0043L30GDE0W	3000K	2447	275	20		●							●		
PE0043L30GDE0Y	4000K	2610	275	20		●							●		
PE0043L30GDEPV	2700K	2349	316	20		●								●	
PE0043L30GDEPW	3000K	2447	316	20		●								●	
PE0043L30GDEPY	4000K	2610	316	20		●								●	
PE0043L18PS00V	2700K	1622		14				●							
PE0043L18PS00W	3000K	1690		14				●							
PE0043L18PS00Y	4000K	1803		14				●							
PE0043L24PS00V	2700K	1879		16				●							
PE0043L24PS00W	3000K	1958		16				●							
PE0043L24PS00Y	4000K	2088		16				●							
PE0043L30PS00V	2700K	2349		20				●							
PE0043L30PS00W	3000K	2447		20				●							
PE0043L30PS00Y	4000K	2610		20				●							
PE0043L18PSE0V	2700K	1622	275	14				●					●		
PE0043L18PSE0W	3000K	1690	275	14				●					●		
PE0043L18PSE0Y	4000K	1803	275	14				●					●		
PE0043L18PSEPV	2700K	1622	316	14				●						●	
PE0043L18PSEPW	3000K	1690	316	14				●						●	
PE0043L18PSEPY	4000K	1803	316	14				●						●	
PE0043L24PSE0V	2700K	1879	275	16				●					●		
PE0043L24PSE0W	3000K	1958	275	16				●					●		
PE0043L24PSE0Y	4000K	2088	275	16				●					●		
PE0043L24PSEPV	2700K	1622	316	16				●						●	
PE0043L24PSEPW	3000K	1690	316	16				●						●	
PE0043L24PSEPY	4000K	1803	316	16				●						●	
PE0043L30PSE0V	2700K	2349	275	20				●					●		
PE0043L30PSE0W	3000K	2447	275	20				●					●		
PE0043L30PSE0Y	4000K	2610	275	20				●					●		
PE0043L30PSEPV	2700K	2349	316	20				●						●	
PE0043L30PSEPW	3000K	2447	316	20				●						●	
PE0043L30PSEPY	4000K	2610	316	20				●						●	
PE0043L18PD00V	2700K	1622		14				●							
PE0043L18PD00W	3000K	1690		14				●							
PE0043L18PD00Y	4000K	1803		14				●							
PE0043L24PD00V	2700K	1879		16				●							
PE0043L24PD00W	3000K	1958		16				●							

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
PE0043L24PD00Y	4000K	2088		16				●							
PE0043L30PD00V	2700K	2349		20				●							
PE0043L30PD00W	3000K	2447		20				●							
PE0043L30PD00Y	4000K	2610		20				●							
PE0043L18PDE0V	2700K	1622	275	14				●						●	
PE0043L18PDE0W	3000K	1690	275	14				●						●	
PE0043L18PDE0Y	4000K	1803	275	14				●						●	
PE0043L18PDEPV	2700K	1622	316	14				●							●
PE0043L18PDEPW	3000K	1690	316	14				●							●
PE0043L18PDEPY	4000K	1803	316	14				●							●
PE0043L24PDE0V	2700K	1879	275	16				●						●	
PE0043L24PDE0W	3000K	1958	275	16				●						●	
PE0043L24PDE0Y	4000K	2088	275	16				●						●	
PE0043L24PDEPV	2700K	1879	316	16				●							●
PE0043L24PDEPW	3000K	1958	316	16				●							●
PE0043L24PDEPY	4000K	2088	316	16				●							●
PE0043L30PDE0V	2700K	2349	275	20				●						●	
PE0043L30PDE0W	3000K	2447	275	20				●						●	
PE0043L30PDE0Y	4000K	2610	275	20				●						●	
PE0043L30PDEPV	2700K	2349	316	20				●							●
PE0043L30PDEPW	3000K	2447	316	20				●							●
PE0043L30PDEPY	4000K	2610	316	20				●							●
PE0043L18WS00V	2700K	1622		14						●					
PE0043L18WS00W	3000K	1690		14						●					
PE0043L18WS00Y	4000K	1803		14						●					
PE0043L24WS00V	2700K	1879		16						●					
PE0043L24WS00W	3000K	1958		16						●					
PE0043L24WS00Y	4000K	2088		16						●					
PE0043L30WS00V	2700K	2349		20						●					
PE0043L30WS00W	3000K	2447		20						●					
PE0043L30WS00Y	4000K	2610		20						●					
PE0043L18WSE0V	2700K	1622	275	14						●				●	
PE0043L18WSE0W	3000K	1690	275	14						●				●	
PE0043L18WSE0Y	4000K	1803	275	14						●				●	
PE0043L18WSEPV	2700K	1622	316	14						●					●
PE0043L18WSEPW	3000K	1690	316	14						●					●
PE0043L18WSEPY	4000K	1803	316	14						●					●
PE0043L24WSE0V	2700K	1879	275	16						●				●	
PE0043L24WSE0W	3000K	1958	275	16						●				●	
PE0043L24WSE0Y	4000K	2088	275	16						●				●	
PE0043L24WSEPV	2700K	1879	316	16						●					●
PE0043L24WSEPW	3000K	1958	316	16						●					●



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	on/off	Dali on/off	Casambi	Dali	Aux	Plate	
PE0043L24WSEPY	4000K	2088	316	16						●					●
PE0043L30WSE0V	2700K	2349	275	20						●				●	
PE0043L30WSE0W	3000K	2447	275	20						●				●	
PE0043L30WSE0Y	4000K	2610	275	20						●				●	
PE0043L30WSEPV	2700K	2349	316	20						●					●
PE0043L30WSEPW	3000K	2447	316	20						●					●
PE0043L30WSEPY	4000K	2610	316	20						●					●
PE0043L18WD00V	2700K	1622		14						●					
PE0043L18WD00W	3000K	1690		14						●					
PE0043L18WD00Y	4000K	1803		14						●					
PE0043L24WD00V	2700K	1879		16						●					
PE0043L24WD00W	3000K	1958		16						●					
PE0043L24WD00Y	4000K	2088		16						●					
PE0043L30WD00V	2700K	2349		20						●					
PE0043L30WD00W	3000K	2447		20						●					
PE0043L30WD00Y	4000K	2610		20						●					
PE0043L18WDE0V	2700K	1622	275	14						●				●	
PE0043L18WDE0W	3000K	1690	275	14						●				●	
PE0043L18WDE0Y	4000K	1803	275	14						●				●	
PE0043L18WDEPV	2700K	1622	316	14						●					●
PE0043L18WDEPW	3000K	1690	316	14						●					●
PE0043L18WDEPY	4000K	1803	316	14						●					●
PE0043L24WDE0V	2700K	1879	275	16						●				●	
PE0043L24WDE0W	3000K	1958	275	16						●				●	
PE0043L24WDE0Y	4000K	2088	275	16						●				●	
PE0043L24WDEPV	2700K	1879	316	16						●					●
PE0043L24WDEPW	3000K	1958	316	16						●					●
PE0043L24WDEPY	4000K	2088	316	16						●					●
PE0043L30WDE0V	2700K	2349	275	20						●				●	
PE0043L30WDE0W	3000K	2447	275	20						●				●	
PE0043L30WDE0Y	4000K	2610	275	20						●				●	
PE0043L30WDEPV	2700K	2349	316	20						●					●
PE0043L30WDEPW	3000K	2447	316	20						●					●
PE0043L30WDEPY	4000K	2610	316	20						●					●
<b>Woburn PE4015</b>															
PE4015L180000V	2700K	1320		14	●										
PE4015L180000W	3000K	1370		14	●										
PE4015L180000Y	4000K	1470		14	●										
PE4015L180000TC	2700-6500K			14								●			
PE4015L180000TD	2700-6500K			14									●		
PE4015L240000V	2700K	1530		16	●										
PE4015L240000W	3000K	1590		16	●										

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
PE4015L240000Y	4000K	1690		16	●										
PE4015L240000TC	2700-6500K			16								●			
PE4015L240000TD	2700-6500K			16									●		
PE4015L300000V	2700K	1910		20	●										
PE4015L300000W	3000K	1990		20	●										
PE4015L300000Y	4000K	2120		20	●										
PE4015L300000TC	2700-6500K			20								●			
PE4015L300000TD	2700-6500K			20									●		
PE4015L1800E0V	2700K	1320	224	14	●									●	
PE4015L1800E0W	3000K	1370	224	14	●									●	
PE4015L1800E0Y	4000K	1470	224	14	●									●	
PE4015L2400E0V	4000K	1690	224	16	●									●	
PE4015L2400E0W	2700K	1530	224	16	●									●	
PE4015L2400E0Y	3000K	1590	224	16	●									●	
PE4015L3000E0V	2700K	1910	224	20	●									●	
PE4015L3000E0W	3000K	1990	224	20	●									●	
PE4015L3000E0Y	4000K	2120	224	20	●									●	
PE4015L1800EPV	2700K	1320	257	14	●										●
PE4015L1800EPW	3000K	1370	257	14	●										●
PE4015L1800EPY	4000K	1470	257	14	●										●
PE4015L1800EPTC	2700-6500K			14								●			●
PE4015L1800EPTD	2700-6500K			14									●		●
PE4015L2400EPV	2700K	1530	257	16	●										●
PE4015L2400EPW	3000K	1590	257	16	●										●
PE4015L2400EPY	4000K	1690	257	16	●										●
PE4015L2400EPTC	2700-6500K			16								●			●
PE4015L2400EPTD	2700-6500K			16									●		●
PE4015L3000EPV	2700K	1910	257	20	●										●
PE4015L3000EPW	3000K	1990	257	20	●										●
PE4015L3000EPY	4000K	2120	257	20	●										●
PE4015L3000EPTC	2700-6500K			20								●			●
PE4015L3000EPTD	2700-6500K			20									●		●
PE4015L18GT00V	2700K	1320		14			●								
PE4015L18GT00W	3000K	1370		14			●								
PE4015L18GT00Y	4000K	1470		14			●								
PE4015L24GT00V	2700K	1530		16			●								
PE4015L24GT00W	3000K	1590		16			●								
PE4015L24GT00Y	4000K	1690		16			●								
PE4015L30GT00V	2700K	1910		16			●								
PE4015L30GT00W	3000K	1990		16			●								
PE4015L30GT00Y	4000K	2120		16			●								
PE4015L18GTE0V	2700K	1320	224	14			●							●	



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux
PE4015L18GTE0W	3000K	1370	224	14			●							●	
PE4015L18GTE0Y	4000K	1470	224	14			●							●	
PE4015L18GTEPV	2700K	1320	257	14			●								●
PE4015L18GTEPW	3000K	1370	257	14			●								●
PE4015L18GTEPY	4000K	1470	257	14			●								●
PE4015L24GTE0V	2700K	1530	224	16			●							●	
PE4015L24GTE0W	3000K	1590	224	16			●							●	
PE4015L24GTE0Y	4000K	1690	224	16			●							●	
PE4015L24GTEPV	2700K	1530	257	16			●								●
PE4015L24GTEPW	3000K	1590	257	16			●								●
PE4015L24GTEPY	4000K	1690	257	16			●								●
PE4015L30GTE0V	2700K	1910	224	20			●							●	
PE4015L30GTE0W	3000K	1990	224	20			●							●	
PE4015L30GTE0Y	4000K	2120	224	20			●							●	
PE4015L30GTEPV	2700K	1910	257	20			●								●
PE4015L30GTEPW	3000K	1990	257	20			●								●
PE4015L30GTEPY	4000K	2120	257	20			●								●
PE4015L18GD00V	2700K	1320		14		●									
PE4015L18GD00W	3000K	1370		14		●									
PE4015L18GD00Y	4000K	1470		14		●									
PE4015L24GD00V	2700K	1530		16		●									
PE4015L24GD00W	3000K	1590		16		●									
PE4015L24GD00Y	4000K	1690		16		●									
PE4015L30GD00V	2700K	1910		20		●									
PE4015L30GD00W	3000K	1990		20		●									
PE4015L30GD00Y	4000K	2120		20		●									
PE4015L18GDE0V	2700K	1320	224	14		●								●	
PE4015L18GDE0W	3000K	1370	224	14		●								●	
PE4015L18GDE0Y	4000K	1470	224	14		●								●	
PE4015L18GDEPV	2700K	1320	257	14		●									●
PE4015L18GDEPW	3000K	1370	257	14		●									●
PE4015L18GDEPY	4000K	1470	257	14		●									●
PE4015L24GDE0V	2700K	1530	224	16		●								●	
PE4015L24GDE0W	3000K	1590	224	16		●								●	
PE4015L24GDE0Y	4000K	1690	224	16		●								●	
PE4015L24GDEPV	2700K	1530	257	16		●									●
PE4015L24GDEPW	3000K	1590	257	16		●									●
PE4015L24GDEPY	4000K	1690	257	16		●									●
PE4015L30GDE0V	2700K	1910	224	20		●								●	
PE4015L30GDE0W	3000K	1990	224	20		●								●	
PE4015L30GDE0Y	4000K	2120	224	20		●								●	
PE4015L30GDEPV	2700K	1910	257	20		●									●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	on/off	Dali on/off	Casambi	Dali	Aux	Plate	
PE4015L30GDEPW	3000K	1990	257	20		●									●
PE4015L30GDEPY	4000K	2120	257	20		●									●
PE4015L18PS00V	2700K	1320		14				●							
PE4015L18PS00W	3000K	1370		14				●							
PE4015L18PS00Y	4000K	1470		14				●							
PE4015L24PS00V	2700K	1530		16				●							
PE4015L24PS00W	3000K	1590		16				●							
PE4015L24PS00Y	4000K	1690		16				●							
PE4015L30PS00V	2700K	1910		20				●							
PE4015L30PS00W	3000K	1990		20				●							
PE4015L30PS00Y	4000K	2120		20				●							
PE4015L18PSE0V	2700K	1320	224	14				●						●	
PE4015L18PSE0W	3000K	1370	224	14				●						●	
PE4015L18PSE0Y	4000K	1470	224	14				●						●	
PE4015L18PSEPV	2700K	1320	257	14				●							●
PE4015L18PSEPW	3000K	1370	257	14				●							●
PE4015L18PSEPY	4000K	1470	257	14				●							●
PE4015L24PSE0V	2700K	1530	224	16				●						●	
PE4015L24PSE0W	3000K	1590	224	16				●						●	
PE4015L24PSE0Y	4000K	1690	224	16				●						●	
PE4015L24PSEPV	2700K	1320	257	16				●							●
PE4015L24PSEPW	3000K	1370	257	16				●							●
PE4015L24PSEPY	4000K	1470	257	16				●							●
PE4015L30PSE0V	2700K	1910	224	20				●						●	
PE4015L30PSE0W	3000K	1990	224	20				●						●	
PE4015L30PSE0Y	4000K	2120	224	20				●						●	
PE4015L30PSEPV	2700K	1910	257	20				●							●
PE4015L30PSEPW	3000K	1990	257	20				●							●
PE4015L30PSEPY	4000K	2120	257	20				●							●
PE4015L18PD00V	2700K	1320		14				●							
PE4015L18PD00W	3000K	1370		14				●							
PE4015L18PD00Y	4000K	1470		14				●							
PE4015L24PD00V	2700K	1530		16				●							
PE4015L24PD00W	3000K	1590		16				●							
PE4015L24PD00Y	4000K	1690		16				●							
PE4015L30PD00V	2700K	1910		20				●							
PE4015L30PD00W	3000K	1990		20				●							
PE4015L30PD00Y	4000K	2120		20				●							
PE4015L18PDE0V	2700K	1320	224	14				●						●	
PE4015L18PDE0W	3000K	1370	224	14				●						●	
PE4015L18PDE0Y	4000K	1470	224	14				●						●	
PE4015L18PDEPV	2700K	1320	257	14				●							●



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
PE4015L18PDEPW	3000K	1370	257	14				●							●
PE4015L18PDEPY	4000K	1470	257	14				●							●
PE4015L24PDE0V	2700K	1530	224	16				●						●	
PE4015L24PDE0W	3000K	1590	224	16				●						●	
PE4015L24PDE0Y	4000K	1690	224	16				●						●	
PE4015L24PDEPV	2700K	1530	257	16				●							●
PE4015L24PDEPW	3000K	1590	257	16				●							●
PE4015L24PDEPY	4000K	1690	257	16				●							●
PE4015L30PDE0V	2700K	1910	224	20				●						●	
PE4015L30PDE0W	3000K	1990	224	20				●						●	
PE4015L30PDE0Y	4000K	2120	224	20				●						●	
PE4015L30PDEPV	2700K	1910	257	20				●							●
PE4015L30PDEPW	3000K	1990	257	20				●							●
PE4015L30PDEPY	4000K	2120	257	20				●							●
PE4015L18WS00V	2700K	1320		14						●					
PE4015L18WS00W	3000K	1370		14						●					
PE4015L18WS00Y	4000K	1470		14						●					
PE4015L24WS00V	2700K	1530		16						●					
PE4015L24WS00W	3000K	1590		16						●					
PE4015L24WS00Y	4000K	1690		16						●					
PE4015L30WS00V	2700K	1910		20						●					
PE4015L30WS00W	3000K	1990		20						●					
PE4015L30WS00Y	4000K	2120		20						●					
PE4015L18WSE0V	2700K	1320	224	14						●				●	
PE4015L18WSE0W	3000K	1370	224	14						●				●	
PE4015L18WSE0Y	4000K	1470	224	14						●				●	
PE4015L18WSEPV	2700K	1320	257	14						●					●
PE4015L18WSEPW	3000K	1370	257	14						●					●
PE4015L18WSEPY	4000K	1470	257	14						●					●
PE4015L24WSE0V	2700K	1530	224	16						●				●	
PE4015L24WSE0W	3000K	1590	224	16						●				●	
PE4015L24WSE0Y	4000K	1690	224	16						●				●	
PE4015L24WSEPV	2700K	1530	257	16						●					●
PE4015L24WSEPW	3000K	1590	257	16						●					●
PE4015L24WSEPY	4000K	1690	257	16						●					●
PE4015L30WSE0V	2700K	1910	224	20						●				●	
PE4015L30WSE0W	3000K	1990	224	20						●				●	
PE4015L30WSE0Y	4000K	2120	224	20						●				●	
PE4015L30WSEPV	2700K	1910	257	20						●					●
PE4015L30WSEPW	3000K	1990	257	20						●					●
PE4015L30WSEPY	4000K	2120	257	20						●					●
PE4015L18WD00V	2700K	1320		14						●					

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	Dali on/off	Casambi	Dali	Aux	Plate		
PE4015L18WD00W	3000K	1370		14						●					
PE4015L18WD00Y	4000K	1470		14						●					
PE4015L24WD00V	2700K	1530		16						●					
PE4015L24WD00W	3000K	1590		16						●					
PE4015L24WD00Y	4000K	1690		16						●					
PE4015L30WD00V	2700K	1910		20						●					
PE4015L30WD00W	3000K	1990		20						●					
PE4015L30WD00Y	4000K	2120		20						●					
PE4015L18WDE0V	2700K	1320	224	14						●				●	
PE4015L18WDE0W	3000K	1370	224	14						●				●	
PE4015L18WDE0Y	4000K	1470	224	14						●				●	
PE4015L18WDEPV	2700K	1320	257	14						●					●
PE4015L18WDEPW	3000K	1370	257	14						●					●
PE4015L18WDEPY	4000K	1470	257	14						●					●
PE4015L24WDE0V	2700K	1530	224	16						●				●	
PE4015L24WDE0W	3000K	1590	224	16						●				●	
PE4015L24WDE0Y	4000K	1690	224	16						●				●	
PE4015L24WDEPV	2700K	1530	257	16						●					●
PE4015L24WDEPW	3000K	1590	257	16						●					●
PE4015L24WDEPY	4000K	1690	257	16						●					●
PE4015L30WDE0V	2700K	1910	224	20						●				●	
PE4015L30WDE0W	3000K	1990	224	20						●				●	
PE4015L30WDE0Y	4000K	2120	224	20						●				●	
PE4015L30WDEPV	2700K	1910	257	20						●					●
PE4015L30WDEPW	3000K	1990	257	20						●					●
PE401530WDEPY	4000K	2120	257	20						●					●
<b>Woburn PE4017</b>															
PE4017L180000V	2700K	1060		14	●										
PE4017L180000W	3000K	1100		14	●										
PE4017L180000Y	4000K	1180		14	●										
PE4017L180000TC	2700-6500K			14								●			
PE4017L180000TD	2700-6500K			14									●		
PE4017L240000V	2700K	1230		16	●										
PE4017L240000W	3000K	1280		16	●										
PE4017L240000Y	4000K	1360		16	●										
PE4017L240000TC	2700-6500K			16								●			
PE4017L240000TD	2700-6500K			16									●		
PE4017L300000V	2700K	1540		20	●										
PE4017L300000W	3000K	1600		20	●										
PE4017L300000Y	4000K	1710		20	●										
PE4017L300000TC	2700-6500K			20								●			
PE4017L300000TD	2700-6500K			20									●		



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
PE4017L1800E0V	2700K	1060	180	14	●									●	
PE4017L1800E0W	3000K	1100	180	14	●									●	
PE4017L1800E0Y	4000K	1180	180	14	●									●	
PE4017L2400E0V	4000K	1360	180	16	●									●	
PE4017L2400E0W	2700K	1230	180	16	●									●	
PE4017L2400E0Y	3000K	1280	180	16	●									●	
PE4017L3000E0V	2700K	1540	180	20	●									●	
PE4017L3000E0W	3000K	1600	180	20	●									●	
PE4017L3000E0Y	4000K	1710	180	20	●									●	
PE4017L1800EPV	2700K	1060	207	14	●										●
PE4017L1800EPW	3000K	1100	207	14	●										●
PE4017L1800EPY	4000K	1180	207	14	●										●
PE4017L1800EPTC	2700-6500K			14							●				●
PE4017L1800EPTD	2700-6500K			14								●			●
PE4017L2400EPV	2700K	1230	207	16	●										●
PE4017L2400EPW	3000K	1280	207	16	●										●
PE4017L2400EPY	4000K	1360	207	16	●										●
PE4017L2400EPTC	2700-6500K			16							●				●
PE4017L2400EPTD	2700-6500K			16								●			●
PE4017L3000EPV	2700K	1540	207	20	●										●
PE4017L3000EPW	3000K	1600	207	20	●										●
PE4017L3000EPY	4000K	1710	207	20	●										●
PE4017L3000EPTC	2700-6500K			20							●				●
PE4017L3000EPTD	2700-6500K			20								●			●
PE4017L18GT00V	2700K	1060		14			●								
PE4017L18GT00W	3000K	1100		14			●								
PE4017L18GT00Y	4000K	1180		14			●								
PE4017L24GT00V	2700K	1230		16			●								
PE4017L24GT00W	3000K	1280		16			●								
PE4017L24GT00Y	4000K	1360		16			●								
PE4017L30GT00V	2700K	1540		16			●								
PE4017L30GT00W	3000K	1600		16			●								
PE4017L30GT00Y	4000K	1710		16			●								
PE4017L18GTE0V	2700K	1060	180	14			●							●	
PE4017L18GTE0W	3000K	1100	180	14			●							●	
PE4017L18GTE0Y	4000K	1180	180	14			●							●	
PE4017L18GT00V	2700K	1060	207	14			●								●
PE4017L18GT00W	3000K	1100	207	14			●								●
PE4017L18GT00Y	4000K	1180	207	14			●								●
PE4017L24GTE0V	2700K	1230	180	16			●							●	
PE4017L24GTE0W	3000K	1280	180	16			●							●	
PE4017L24GTE0Y	4000K	1360	180	16			●							●	

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux
PE4017L24GTEPV	2700K	1230	207	16			●								●
PE4017L24GTEPW	3000K	1280	207	16			●								●
PE4017L24GTEPY	4000K	1360	207	16			●								●
PE4017L30GTEOV	2700K	1540	180	20			●							●	
PE4017L30GTEOW	3000K	1600	180	20			●							●	
PE4017L30GTEOY	4000K	1710	180	20			●							●	
PE4017L30GTEPV	2700K	1540	207	20			●								●
PE4017L30GTEPW	3000K	1600	207	20			●								●
PE4017L30GTEPY	4000K	1710	207	20			●								●
PE4017L18GD00V	2700K	1060		14			●								
PE4017L18GD00W	3000K	1100		14			●								
PE4017L18GD00Y	4000K	1180		14			●								
PE4017L24GD00V	2700K	1230		16			●								
PE4017L24GD00W	3000K	1280		16			●								
PE4017L24GD00Y	4000K	1360		16			●								
PE4017L30GD00V	2700K	1540		20			●								
PE4017L30GD00W	3000K	1600		20			●								
PE4017L30GD00Y	4000K	1710		20			●								
PE4017L18GDEOV	2700K	1060	180	14			●							●	
PE4017L18GDEOW	3000K	1100	180	14			●							●	
PE4017L18GDEOY	4000K	1180	180	14			●							●	
PE4017L18GDEPV	2700K	1060	207	14			●								●
PE4017L18GDEPW	3000K	1100	207	14			●								●
PE4017L18GDEPY	4000K	1180	207	14			●								●
PE4017L24GDEOV	2700K	1230	180	16			●							●	
PE4017L24GDEOW	3000K	1280	180	16			●							●	
PE4017L24GDEOY	4000K	1360	180	16			●							●	
PE4017L24GDEPV	2700K	1230	207	16			●								●
PE4017L24GDEPW	3000K	1280	207	16			●								●
PE4017L24GDEPY	4000K	1360	207	16			●								●
PE4017L30GDEOV	2700K	1540	180	20			●							●	
PE4017L30GDEOW	3000K	1600	180	20			●							●	
PE4017L30GDEOY	4000K	1710	180	20			●							●	
PE4017L30GDEPV	2700K	1540	207	20			●								●
PE4017L30GDEPW	3000K	1600	207	20			●								●
PE4017L30GDEPY	4000K	1710	207	20			●								●
PE4017L18PS00V	2700K	1060		14					●						
PE4017L18PS00W	3000K	1100		14					●						
PE4017L18PS00Y	4000K	1180		14					●						
PE4017L24PS00V	2700K	1230		16					●						
PE4017L24PS00W	3000K	1280		16					●						
PE4017L24PS00Y	4000K	1360		16					●						



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
PE4017L30PS00V	2700K	1540		20					●						
PE4017L30PS00W	3000K	1600		20					●						
PE4017L30PS00Y	4000K	1710		20					●						
PE4017L18PSE0V	2700K	1060	180	14					●					●	
PE4017L18PSE0W	3000K	1100	180	14					●					●	
PE4017L18PSE0Y	4000K	1180	180	14					●					●	
PE4017L18PSEPV	2700K	1060	207	14					●						●
PE4017L18PSEPW	3000K	1100	207	14					●						●
PE4017L18PSEPY	4000K	1180	207	14					●						●
PE4017L24PSE0V	2700K	1230	180	16					●					●	
PE4017L24PSE0W	3000K	1280	180	16					●					●	
PE4017L24PSE0Y	4000K	1360	180	16					●					●	
PE4017L24PSEPV	2700K	1060	207	16					●						●
PE4017L24PSEPW	3000K	1100	207	16					●						●
PE4017L24PSEPY	4000K	1180	207	16					●						●
PE4017L30PSE0V	2700K	1540	180	20					●					●	
PE4017L30PSE0W	3000K	1600	180	20					●					●	
PE4017L30PSE0Y	4000K	1710	180	20					●					●	
PE4017L30PSEPV	2700K	1540	207	20					●						●
PE4017L30PSEPW	3000K	1600	207	20					●						●
PE4017L30PSEPY	4000K	1710	207	20					●						●
PE4017L18PD00V	2700K	1060		14					●						
PE4017L18PD00W	3000K	1100		14					●						
PE4017L18PD00Y	4000K	1180		14					●						
PE4017L24PD00V	2700K	1230		16					●						
PE4017L24PD00W	3000K	1280		16					●						
PE4017L24PD00Y	4000K	1360		16					●						
PE4017L30PD00V	2700K	1540		20					●						
PE4017L30PD00W	3000K	1600		20					●						
PE4017L30PD00Y	4000K	1710		20					●						
PE4017L18PDE0V	2700K	1060	180	14					●					●	
PE4017L18PDE0W	3000K	1100	180	14					●					●	
PE4017L18PDE0Y	4000K	1180	180	14					●					●	
PE4017L18PDEPV	2700K	1060	207	14					●						●
PE4017L18PDEPW	3000K	1100	207	14					●						●
PE4017L18PDEPY	4000K	1180	207	14					●						●
PE4017L24PDE0V	2700K	1230	180	16					●					●	
PE4017L24PDE0W	3000K	1280	180	16					●					●	
PE4017L24PDE0Y	4000K	1360	180	16					●					●	
PE4017L24PDEPV	2700K	1230	207	16					●						●
PE4017L24PDEPW	3000K	1280	207	16					●						●
PE4017L24PDEPY	4000K	1360	207	16					●						●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	Dali on/off	Casambi	Dali	Aux	Plate		
PE4017L30PDE0V	2700K	1540	180	20				●						●	
PE4017L30PDE0W	3000K	1600	180	20				●						●	
PE4017L30PDE0Y	4000K	1710	180	20				●						●	
PE4017L30PDEPV	2700K	1540	207	20				●							●
PE4017L30PDEPW	3000K	1600	207	20				●							●
PE4017L30PDEPY	4000K	1710	207	20				●							●
PE4017L18WS00V	2700K	1060		14						●					
PE4017L18WS00W	3000K	1100		14						●					
PE4017L18WS00Y	4000K	1180		14						●					
PE4017L24WS00V	2700K	1230		16						●					
PE4017L24WS00W	3000K	1280		16						●					
PE4017L24WS00Y	4000K	1360		16						●					
PE4017L30WS00V	2700K	1540		20						●					
PE4017L30WS00W	3000K	1600		20						●					
PE4017L30WS00Y	4000K	1710		20						●					
PE4017L18WSE0V	2700K	1060	180	14						●				●	
PE4017L18WSE0W	3000K	1100	180	14						●				●	
PE4017L18WSE0Y	4000K	1180	180	14						●				●	
PE4017L18WSEPV	2700K	1060	207	14						●					●
PE4017L18WSEPW	3000K	1100	207	14						●					●
PE4017L18WSEPY	4000K	1180	207	14						●					●
PE4017L24WSE0V	2700K	1230	180	16						●				●	
PE4017L24WSE0W	3000K	1280	180	16						●				●	
PE4017L24WSE0Y	4000K	1360	180	16						●				●	
PE4017L24WSEPV	2700K	1230	207	16						●					●
PE4017L24WSEPW	3000K	1280	207	16						●					●
PE4017L24WSEPY	4000K	1360	207	16						●					●
PE4017L30WSE0V	2700K	1540	180	20						●				●	
PE4017L30WSE0W	3000K	1600	180	20						●				●	
PE4017L30WSE0Y	4000K	1710	180	20						●				●	
PE4017L30WSEPV	2700K	1540	207	20						●					●
PE4017L30WSEPW	3000K	1600	207	20						●					●
PE4017L30WSEPY	4000K	1710	207	20						●					●
PE4017L18WD00V	2700K	1060		14						●					
PE4017L18WD00W	3000K	1100		14						●					
PE4017L18WD00Y	4000K	1180		14						●					
PE4017L24WD00V	2700K	1230		16						●					
PE4017L24WD00W	3000K	1280		16						●					
PE4017L24WD00Y	4000K	1360		16						●					
PE4017L30WD00V	2700K	1540		20						●					
PE4017L30WD00W	3000K	1600		20						●					
PE4017L30WD00Y	4000K	1710		20						●					



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
PE4017L18WDE0V	2700K	1060	180	14						●				●	
PE4017L18WDE0W	3000K	1100	180	14						●				●	
PE4017L18WDE0Y	4000K	1180	180	14						●				●	
PE4017L18WDEPV	2700K	1060	207	14						●					●
PE4017L18WDEPW	3000K	1100	207	14						●					●
PE4017L18WDEPY	4000K	1180	207	14						●					●
PE4017L24WDE0V	2700K	1230	180	16						●				●	
PE4017L24WDE0W	3000K	1280	180	16						●				●	
PE4017L24WDE0Y	4000K	1360	180	16						●				●	
PE4017L24WDEPV	2700K	1230	207	16						●					●
PE4017L24WDEPW	3000K	1280	207	16						●					●
PE4017L24WDEPY	4000K	1360	207	16						●					●
PE4017L30WDE0V	2700K	1540	180	20						●				●	
PE4017L30WDE0W	3000K	1600	180	20						●				●	
PE4017L30WDE0Y	4000K	1710	180	20						●				●	
PE4017L30WDEPV	2700K	1540	207	20						●					●
PE4017L30WDEPW	3000K	1600	207	20						●					●
PE401730WDEPY	4000K	1710	207	20						●					●



**Woburn PE0043**

Location: Studio  
photoshoot



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# PENDANTS



# DELFT / HALLE / MONDRIAN

Flemish style fittings, genuine brass Delft and Halle and pewter finish Mondrian, supplied with candle tubes which can be removed to enable glass shades to be used. The Delft range is available from 3-32 lights, Halle is available 3-21 lights and Mondrian 3-12 lights, please contact our sales office for details. See the Wall Brackets section which completes the full range.



### features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- 3-32 light fittings (selected finishes)
- genuine brass (delft and halle)

### finishes:

polished brass (delft)

PE7915



bronzed brass (halle)

PE7935



pewter (mondrian)

FL2450-5



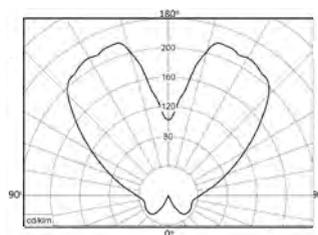
### 5 light:

PE7915 / PE7935 / FL2450-5



### light distribution:

delft PE7915L110000W

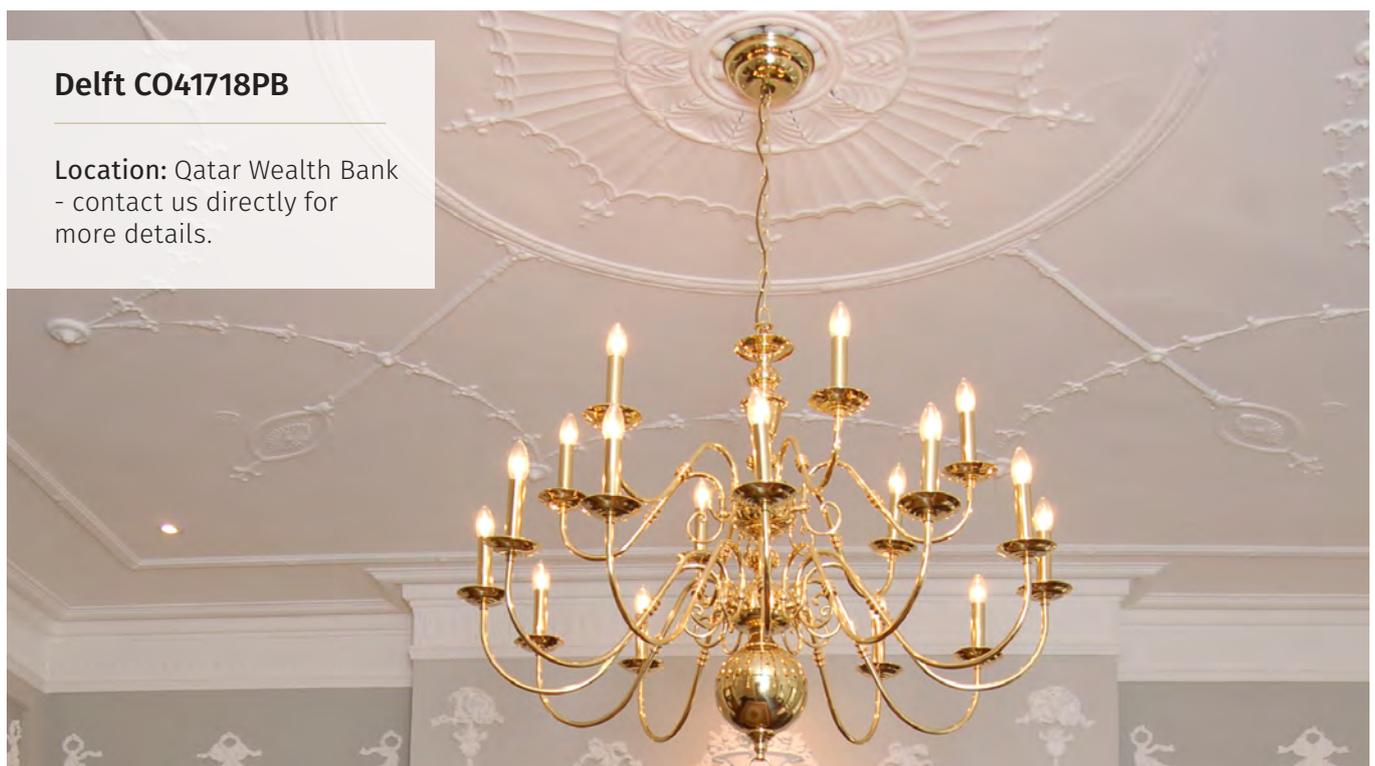




**product code table**

(to specify required finish replace ### with the relevant [product code](#) from page 94)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
#####L110000V	2700K	2850		14	●										
#####L110000W	3000K	3000		14	●										
#####L110000Y	4000K	3050		14	●										
#####L110000TD	2700-6500K	-		14								●			
#####L1100EAV	2700K	2850	130	14	●									●	
#####L1100EAW	3000K	3000	130	14	●									●	
#####L1100EAY	4000K	3050	130	14	●									●	
#####L1100EATD	2700-6500K	-	130	14								●		●	
#####L11GT00V	2700K	2850		14			●								
#####L11GT00W	3000K	3000		14			●								
#####L11GT00Y	4000K	3050		14			●								
#####L11GTEAV	2700K	2850	130	14			●							●	
#####L11GTEAW	3000K	3000	130	14			●							●	
#####L11GTEAY	4000K	3050	130	14			●							●	
#####L11GD00V	2700K	2850		14			●								
#####L11GD00W	3000K	3000		14			●								
#####L11GD00Y	4000K	3050		14			●								
#####L11GDEAV	2700K	2850	130	14			●							●	
#####L11GDEAW	3000K	3000	130	14			●							●	
#####L11GDEAY	4000K	3050	130	14			●							●	



**Delft CO41718PB**

**Location:** Qatar Wealth Bank  
- contact us directly for more details.



# DELFT / HALLE / MONDRIAN

Flemish style fittings, genuine brass Delft and Halle and pewter finish Mondrian, supplied with candle tubes which can be removed to enable glass shades to be used. The Delft range is available from 3-32 lights, Halle is available 3-21 lights and Mondrian 3-12 lights, please contact our sales office for details. See the Wall Brackets section which completes the full range.



### features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- 3-32 light fittings (selected finishes)
- genuine brass (delft and halle)

### finishes:

polished brass (delft)

PE7918



bronzed brass (halle)

PE7938



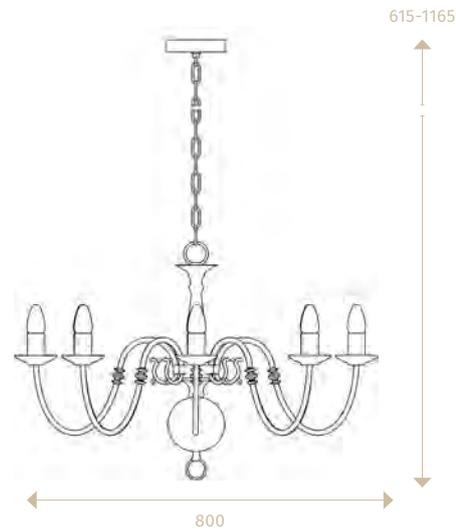
pewter (mondrian)

FL2450-8



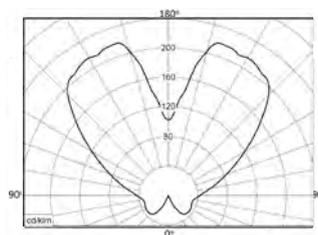
### 8 light:

PE7918 / PE7938 / FL2450-8



### light distribution:

delft PE7918L110000W

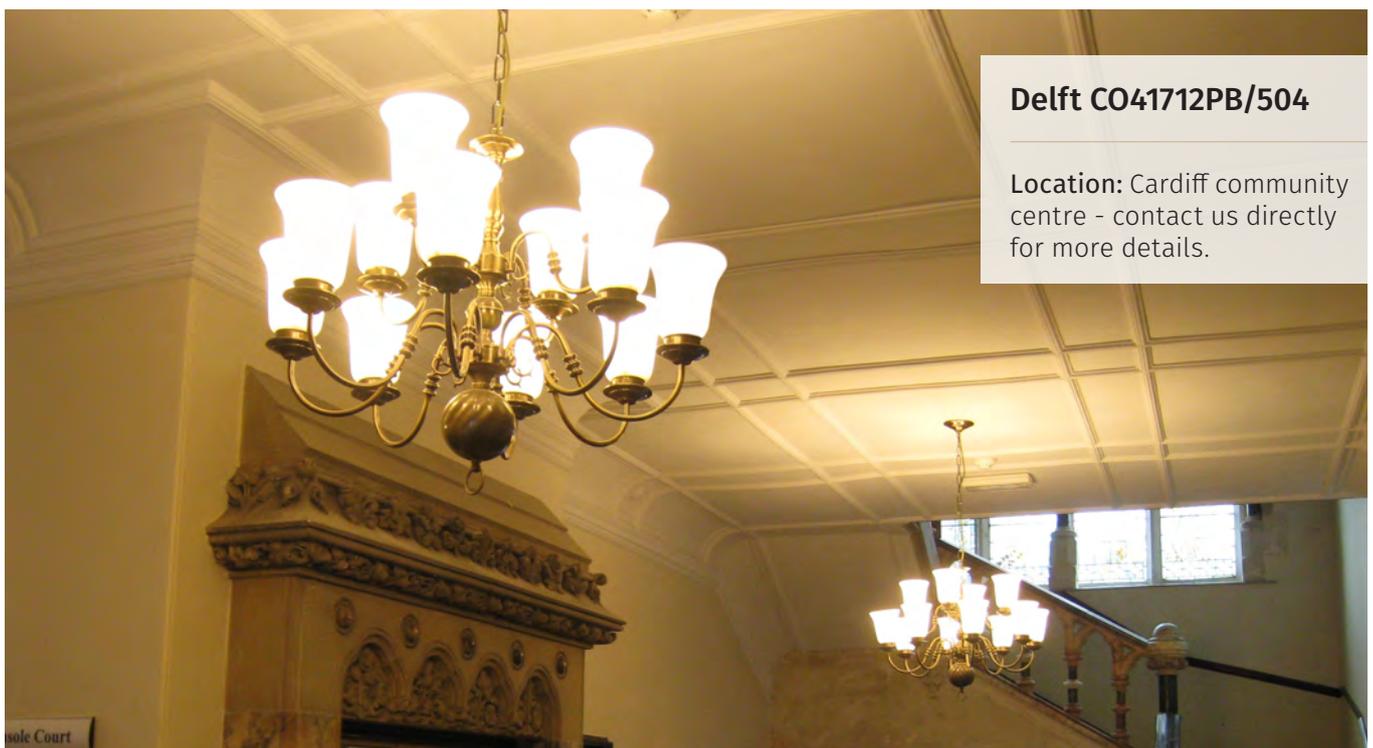




**product code table**

(to specify required finish replace ### with the relevant **product code** from page 96)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
#####L110000V	2700K	4560		14	●										
#####L110000W	3000K	4800		14	●										
#####L110000Y	4000K	4880		14	●										
#####L110000TD	2700-6500K	-		14								●			
#####L1100EAV	2700K	4560	130	14	●									●	
#####L1100EAW	3000K	4800	130	14	●									●	
#####L1100EAY	4000K	4880	130	14	●									●	
#####L1100EATD	2700-6500K	-		14								●		●	
#####L11GT00V	2700K	4560		14			●								
#####L11GT00W	3000K	4800		14			●								
#####L11GT00Y	4000K	4880		14			●								
#####L11GTEAV	2700K	4560	130	14			●							●	
#####L11GTEAW	3000K	4800	130	14			●							●	
#####L11GTEAY	4000K	4880	130	14			●							●	
#####L11GD00V	2700K	4560		14			●								
#####L11GD00W	3000K	4800		14			●								
#####L11GD00Y	4000K	4880		14			●								
#####L11GDEAV	2700K	4560	130	14			●							●	
#####L11GDEAW	3000K	4800	130	14			●							●	
#####L11GDEAY	4000K	4880	130	14			●							●	



**Delft CO41712PB/504**

**Location:** Cardiff community centre - contact us directly for more details.



# DELFT / HALLE / MONDRIAN

Flemish style fittings, genuine brass Delft and Halle and pewter finish Mondrian, supplied with candle tubes which can be removed to enable glass shades to be used. The Delft range is available from 3-32 lights, Halle is available 3-21 lights and Mondrian 3-12 lights, please contact our sales office for details. See the Wall Brackets section which completes the full range.



## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- 3-32 light fittings (selected finishes)
- genuine brass (delft and halle)

## finishes:

polished brass (delft)

PE79112



bronzed brass (halle)

PE79312



pewter (mondrian)

FL2450-12



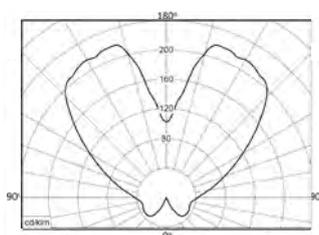
## 12 light:

PE79112 / PE79312 / FL2450-12



## light distribution:

delft PE79112L110000W

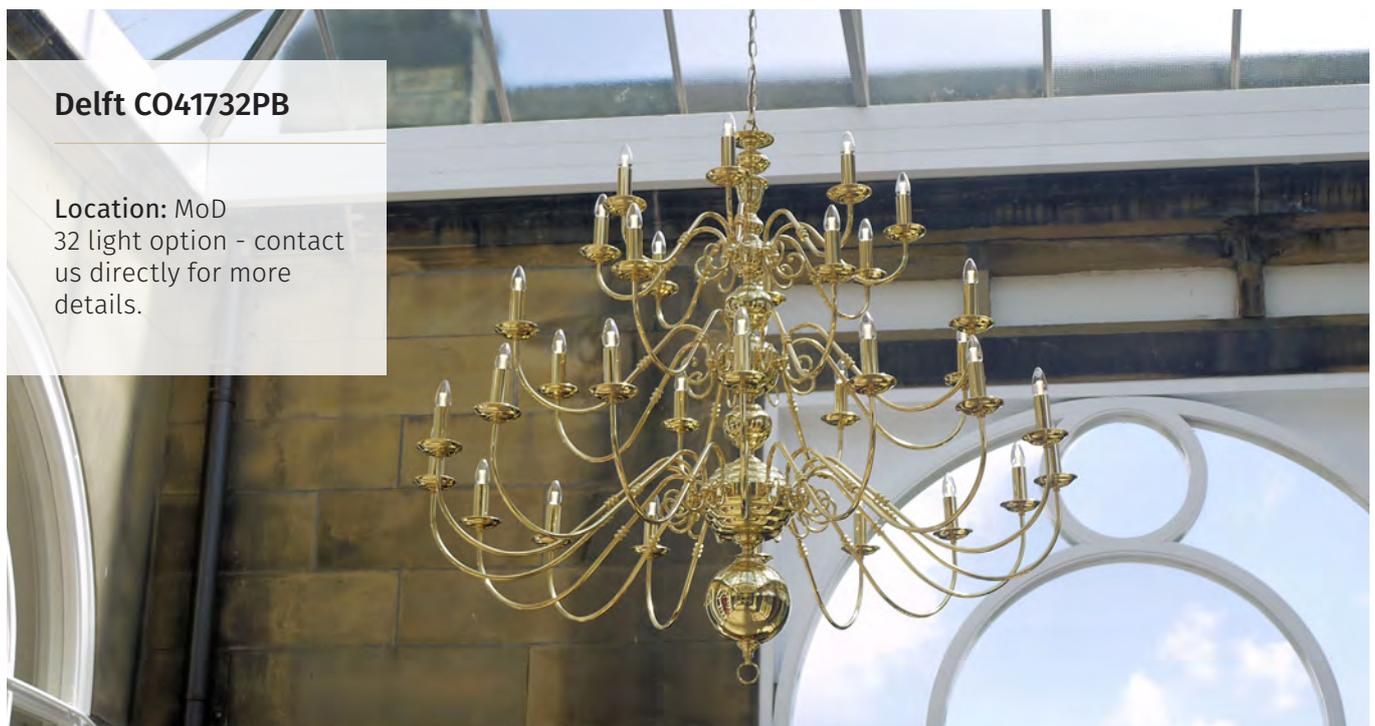




**product code table**

(to specify required finish replace ### with the relevant **product code** from page 98)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
#####L110000V	2700K	6840		14	●										
#####L110000W	3000K	7200		14	●										
#####L110000Y	4000K	7320		14	●										
#####L110000TD	2700-6500K	-		14								●			
#####L1100EAV	2700K	6840	130	14	●									●	
#####L1100EAW	3000K	7200	130	14	●									●	
#####L1100EAY	4000K	7320	130	14	●									●	
#####L1100EATD	2700-6500K	-	130	14								●		●	
#####L11GT00V	2700K	6840		14			●								
#####L11GT00W	3000K	7200		14			●								
#####L11GT00Y	4000K	7320		14			●								
#####L11GTEAV	2700K	6840	130	14			●							●	
#####L11GTEAW	3000K	7200	130	14			●							●	
#####L11GTEAY	4000K	7320	130	14			●							●	
#####L11GD00V	2700K	6840		14			●								
#####L11GD00W	3000K	7200		14			●								
#####L11GD00Y	4000K	7320		14			●								
#####L11GDEAV	2700K	6840	130	14			●							●	
#####L11GDEAW	3000K	7200	130	14			●							●	
#####L11GDEAY	4000K	7320	130	14			●							●	

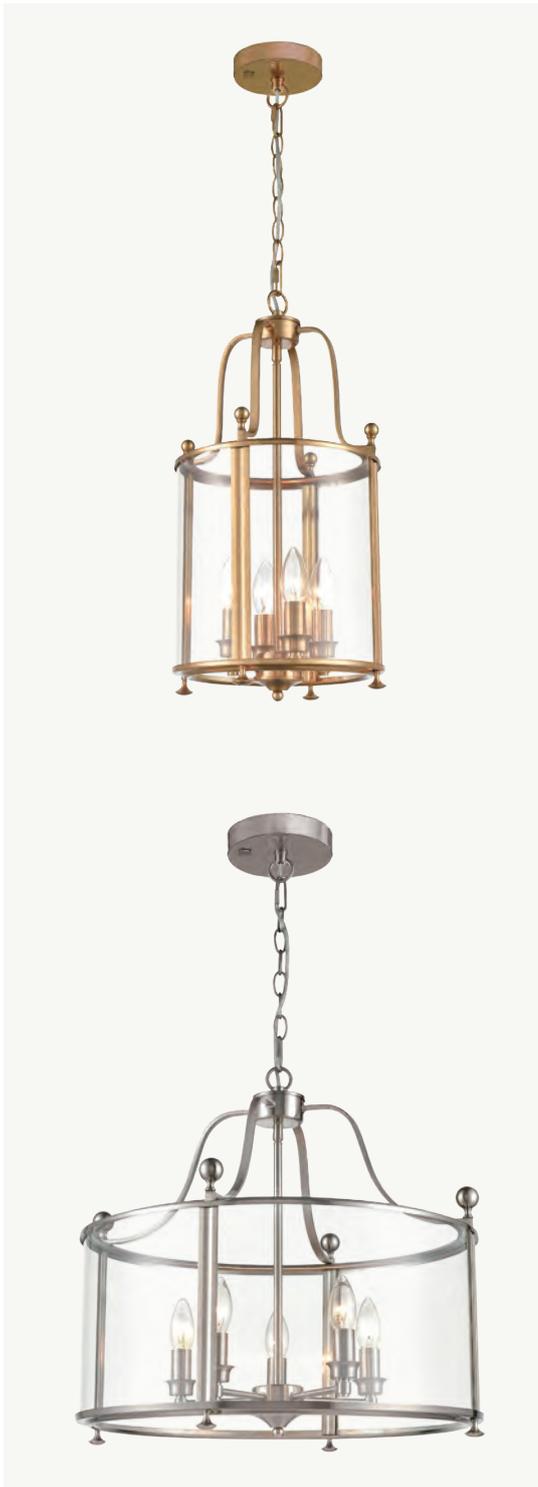


**Delft CO41732PB**

**Location:** MoD  
32 light option - contact us directly for more details.

# DRAYTON

Traditional style lanterns with clear glass. The lanterns are supplied with chain suspensions which can be easily converted to a flush fitting. The drayton range is available in 4, 5 and 8 lights.



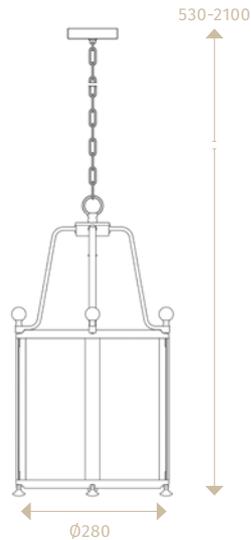
## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- 3 sizes
- 2 finishes
- converts to flush

## finishes:

satin nickel  
7019

antique gold  
7020

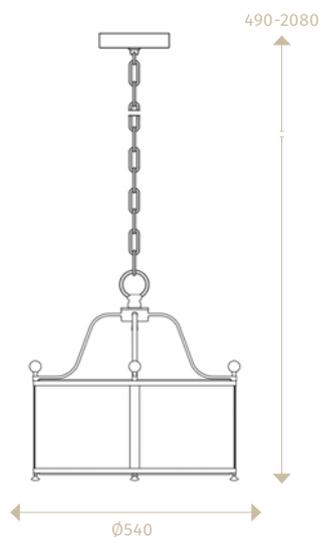
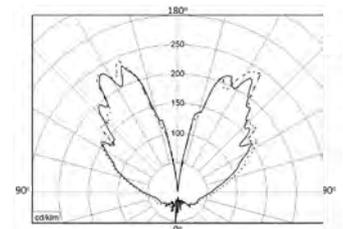


## 4 light:

7019-4 / 7020-4

## light distribution:

drayton LA7019-4L110000W

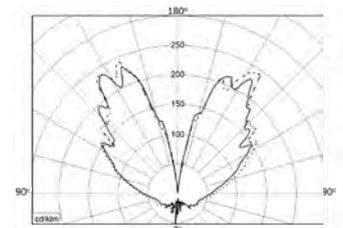


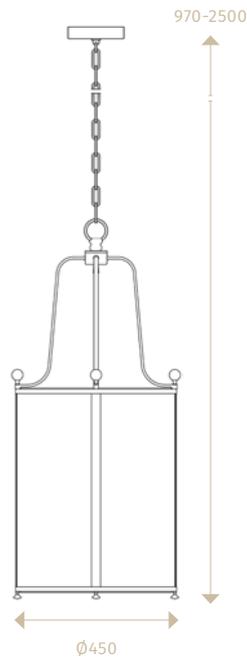
## 5 light:

7019-5 / 7020-5

## light distribution:

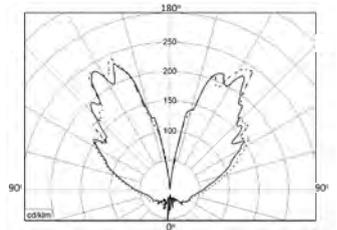
drayton LA7019-5L110000W





**8 light:**  
7019-8 / 7020-8

**light distribution:**  
drayton LA7019-8L110000W



**product code table**

(to specify required finish and size replace ### with the relevant [product code](#) from page 100-101)

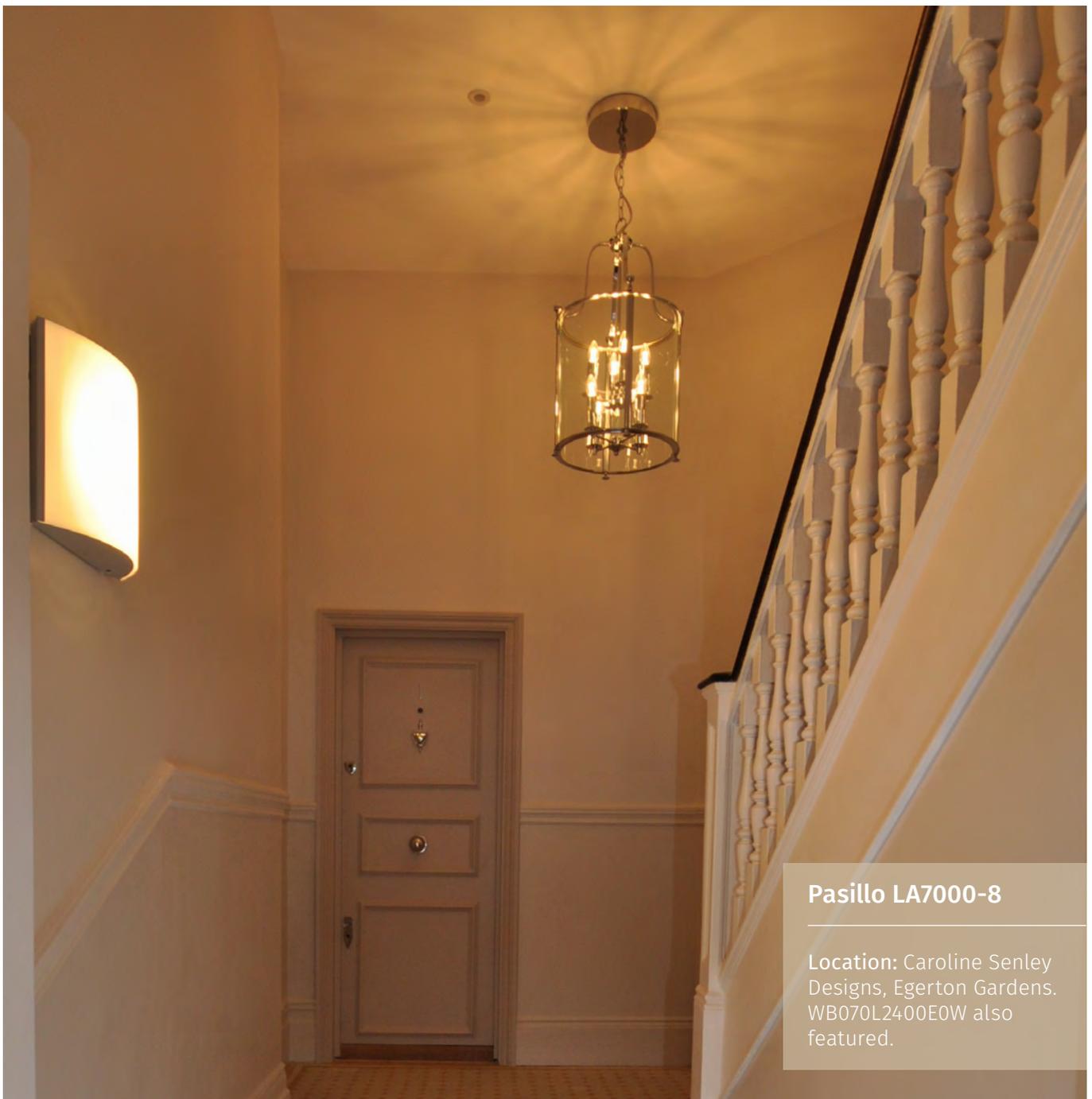
Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
4 light															
LA###L110000V	2700K	2280		44	●										
LA###L110000W	3000K	2400		44	●										
LA###L110000Y	4000K	2440		44	●										
LA###L110000TD	2700-6500K	-		44								●			
LA###L1100EAV	2700K	2280	130	44	●									●	
LA###L1100EAW	3000K	2400	130	44	●									●	
LA###L1100EAY	4000K	2440	130	44	●									●	
LA###L1100EATD	2700-6500K	-	130	44								●		●	
LA###L11GT00V	2700K	2280		44			●								
LA###L11GT00W	3000K	2400		44			●								
LA###L11GT00Y	4000K	2440		44			●								
LA###L11GTEAV	2700K	2280	130	44			●							●	
LA###L11GTEAW	3000K	2400	130	44			●							●	
LA###L11GTEAY	4000K	2440	130	44			●							●	
LA###L11GD00V	2700K	2280		44		●									
LA###L11GD00W	3000K	2400		44		●									
LA###L11GD00Y	4000K	2440		44		●									



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	on/off	Dali on/off	Casambi	Dali	Aux	Plate	
LA####L11GDEAV	2700K	2280	130	44		●								●	
LA####L11GDEAW	3000K	2400	130	44		●								●	
LA####L11GDEAY	4000K	2440	130	44		●								●	
5 light															
LA###L110000V	2700K	2850		55	●										
LA###L110000W	3000K	3000		55	●										
LA###L110000Y	4000K	3050		55	●										
LA###L110000TD	2700-6500K	-		55								●			
LA###L1100EAV	2700K	2850	130	55	●									●	
LA###L1100EAW	3000K	3000	130	55	●									●	
LA###L1100EAY	4000K	3050	130	55	●									●	
LA###L1100EATD	2700-6500K	-	130	55								●		●	
LA###L11GT00V	2700K	2850		55			●								
LA###L11GT00W	3000K	3000		55			●								
LA###L11GT00Y	4000K	3050		55			●								
LA####L11GTEAV	2700K	2850	130	55			●							●	
LA####L11GTEAW	3000K	3000	130	55			●							●	
LA####L11GTEAY	4000K	3050	130	55			●							●	
LA####L11GD00V	2700K	2850		55		●									
LA####L11GD00W	3000K	3000		55		●									
LA####L11GD00Y	4000K	3050		55		●									
LA####L11GDEAV	2700K	2850	130	55		●								●	
LA####L11GDEAW	3000K	3000	130	55		●								●	
LA####L11GDEAY	4000K	3050	130	55		●								●	
8 light															
LA###L110000V	2700K	4560		88	●										
LA###L110000W	3000K	4800		88	●										
LA###L110000Y	4000K	4880		88	●										
LA###L110000TD	2700-6500K			88								●			
LA###L1100EAV	2700K	4560	130	88	●									●	
LA###L1100EAW	3000K	4800	130	88	●									●	
LA###L1100EAY	4000K	4880	130	88	●									●	
LA###L1100EATD	2700-6500K		130	88								●		●	
LA###L11GT00V	2700K	4560		88			●								
LA###L11GT00W	3000K	4800		88			●								
LA###L11GT00Y	4000K	4880		88			●								
LA####L11GTEAV	2700K	4560	130	88			●							●	
LA####L11GTEAW	3000K	4800	130	88			●							●	
LA####L11GTEAY	4000K	4880	130	88			●							●	
LA####L11GD00V	2700K	4560		88		●									
LA####L11GD00W	3000K	4800		88		●									
LA####L11GD00Y	4000K	4880		88		●									



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/ off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/ off	Dali	on/ off	Casambi	Dali	Aux	Plate
LA#####L11GDEAV	2700K	4560	130	88		●								●	
LA#####L11GDEAW	3000K	4800	130	88		●								●	
LA#####L11GDEAY	4000K	4880	130	88		●								●	



**Pasillo LA7000-8**

Location: Caroline Senley Designs, Egerton Gardens. WB070L2400E0W also featured.



EROS

# EROS

A range of chrome finish fittings with a lurex fabric shade surrounded by delicate glass rods. Includes a glass cover at the base of the shade to conceal the lamps. Flush fittings also available (see page 46).

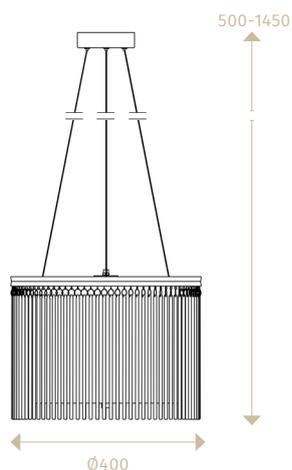


## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- 2 mounting types
- customisable

## finishes:

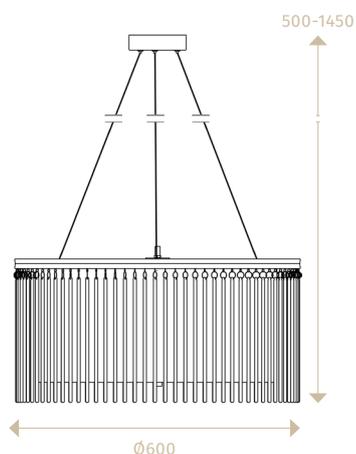
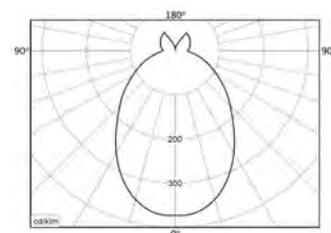
chrome  
2191/2192



**small eros:**  
2191/3

### light distribution:

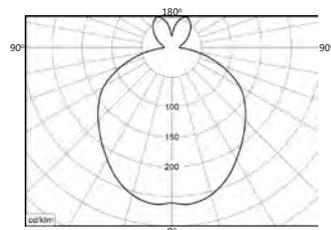
small eros FL2191-3L180000W

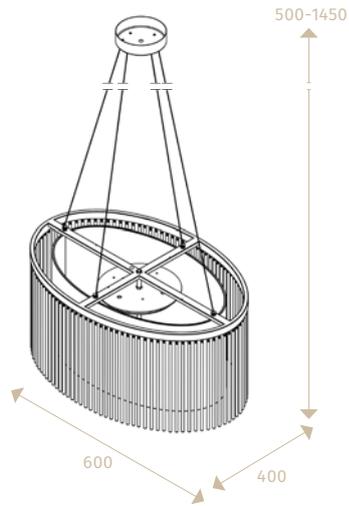


**large eros:**  
2191/4

### light distribution:

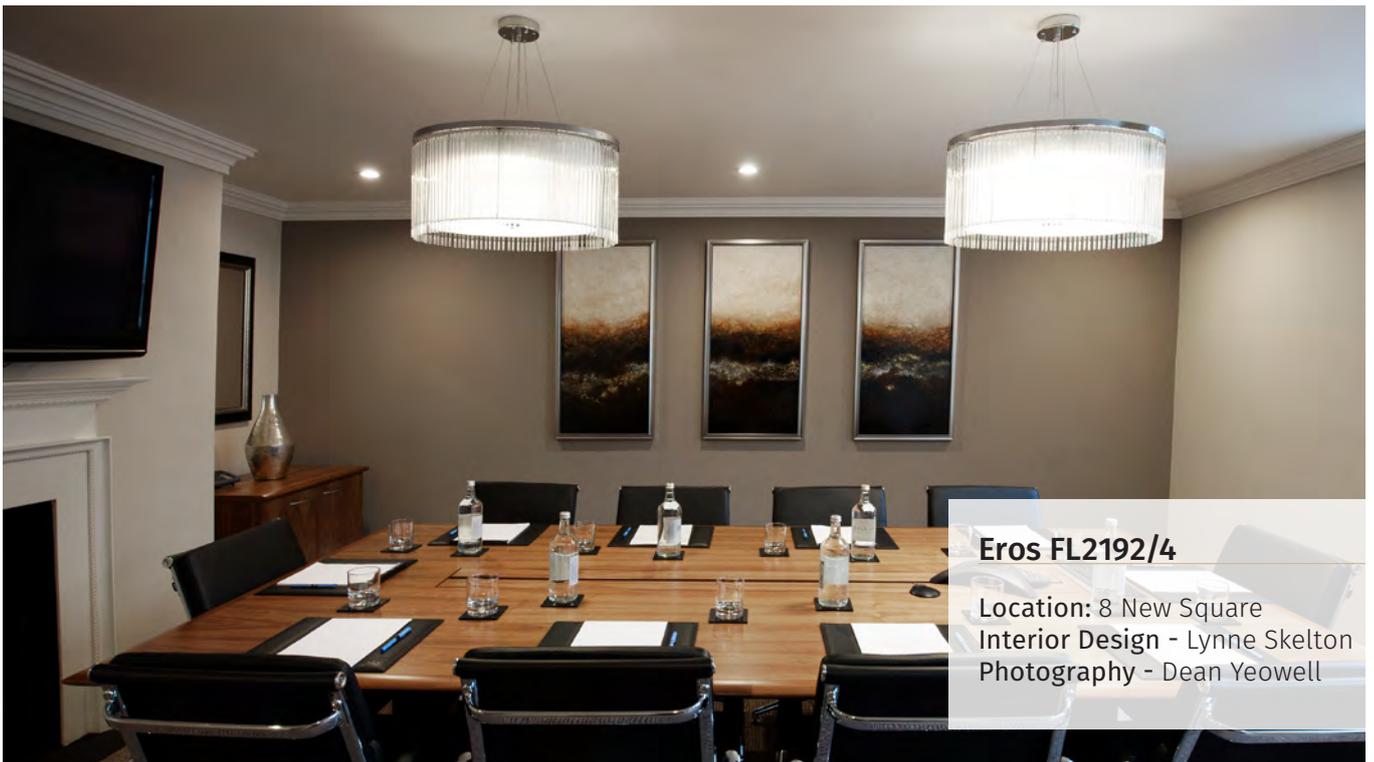
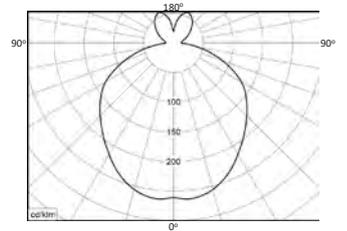
large eros FL2191-4L240000W





oval eros:  
2192/4

light distribution:  
oval eros FL2192-4L240000W



**Eros FL2192/4**  
Location: 8 New Square  
Interior Design - Lynne Skelton  
Photography - Dean Yeowell



EROS

**product code table**

(to specify required size replace ### with the relevant [product code](#) from page 104-105)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
<b>Small Eros</b>															
FL###L180000V	2700K	1522lm		14	●										
FL###L180000W	3000K	1561lm		14	●										
FL###L180000Y	4000K	1656lm		14	●										
FL###L1800E0V	2700K	2064lm	272lm	14	●									●	
FL###L1800E0W	3000K	2064lm	272lm	14	●									●	
FL###L1800E0Y	4000K	2064lm	272lm	14	●									●	
FL###L1800EPV	2700K	2064lm	290lm	14	●										●
FL###L1800EPW	3000K	2064lm	290lm	14	●										●
FL###L1800EPY	4000K	2064lm	290lm	14	●										●
FL###L18GT00V	2700K	2064lm		14			●								
FL###L18GT00W	3000K	2064lm		14			●								
FL###L18GT00Y	4000K	2064lm		14			●								
FL###L18GTE0V	2700K	2064lm	272lm	14			●							●	
FL###L18GTE0W	3000K	2064lm	272lm	14			●							●	
FL###L18GTE0Y	4000K	2064lm	272lm	14			●							●	
FL###L18GTPEV	2700K	2064lm	290lm	14			●								●
FL###L18GTPEW	3000K	2064lm	290lm	14			●								●
FL###L18GTPEY	4000K	2064lm	290lm	14			●								●
FL####L18GD00V	2700K	2064lm		14		●									
FL####L18GD00W	3000K	2064lm		14		●									
FL####L18GD00Y	4000K	2064lm		14		●									
FL####L18GDE0V	2700K	2064lm	272lm	14		●								●	
FL####L18GDE0W	3000K	2064lm	272lm	14		●								●	
FL####L18GDE0Y	4000K	2064lm	272lm	14		●								●	
FL####L18GDEPV	2700K	2064lm	290lm	14		●									●
FL####L18GDEPW	3000K	2064lm	290lm	14		●									●
FL####L18GDEPY	4000K	2064lm	290lm	14		●									●
<b>Large and Oval Eros</b>															
FL###L180000V	2700K	1522lm		14	●										
FL###L180000W	3000K	1561lm		14	●										
FL###L180000Y	4000K	1656lm		14	●										
FL###L240000V	2700K	1812lm		16	●										
FL###L240000W	3000K	1859lm		16	●										
FL###L240000Y	4000K	1972lm		16	●										
FL###L300000V	2700K	2232lm		20	●										
FL###L300000W	3000K	2326lm		20	●										
FL###L300000Y	4000K	2481lm		20	●										
FL###L1800E0V	2700K	2064lm	272lm	14	●									●	
FL###L1800E0W	3000K	2064lm	272lm	14	●									●	
FL###L1800E0Y	4000K	2064lm	272lm	14	●									●	
FL###L2400E0V	2700K	2422lm	272lm	16	●									●	



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
FL###L2400E0W	3000K	2422lm	272lm	16	●									●	
FL###L2400E0Y	4000K	2422lm	272lm	16	●									●	
FL###L3000E0V	2700K	3090lm	272lm	20	●									●	
FL###L3000E0W	3000K	3090lm	272lm	20	●									●	
FL###L3000E0Y	4000K	3090lm	272lm	20	●									●	
FL###L1800EPV	2700K	2064lm	290lm	14	●										●
FL###L1800EPW	3000K	2064lm	290lm	14	●										●
FL###L1800EPY	4000K	2064lm	290lm	14	●										●
FL###L2400EPV	2700K	2422lm	290lm	16	●										●
FL###L2400EPW	3000K	2422lm	290lm	16	●										●
FL###L2400EPY	4000K	2422lm	290lm	16	●										●
FL###L3000EPV	2700K	3090lm	290lm	20	●										●
FL###L3000EPW	3000K	3090lm	290lm	20	●										●
FL###L3000EPY	4000K	3090lm	290lm	20	●										●
FL###L18GT00V	2700K	2064lm		14			●								
FL###L18GT00W	3000K	2064lm		14			●								
FL###L18GT00Y	4000K	2064lm		14			●								
FL###L24GT00V	2700K	2422lm		16			●								
FL###L24GT00W	3000K	2422lm		16			●								
FL###L24GT00Y	4000K	2422lm		16			●								
FL###L30GT00V	2700K	3090lm		20			●								
FL###L30GT00W	3000K	3090lm		20			●								
FL###L30GT00Y	4000K	3090lm		20			●								
FL###L18GTE0V	2700K	2064lm	272lm	14			●							●	
FL###L18GTE0W	3000K	2064lm	272lm	14			●							●	
FL###L18GTE0Y	4000K	2064lm	272lm	14			●							●	
FL###L24GTE0V	2700K	2422lm	272lm	16			●							●	
FL###L24GTE0W	3000K	2422lm	272lm	16			●							●	
FL###L24GTE0Y	4000K	2422lm	272lm	16			●							●	
FL###L30GTE0V	2700K	3090lm	272lm	20			●							●	
FL###L30GTE0W	3000K	3090lm	272lm	20			●							●	
FL###L30GTE0Y	4000K	3090lm	272lm	20			●							●	
FL###L18GTEPV	2700K	2064lm	290lm	14			●								●
FL###L18GTEPW	3000K	2064lm	290lm	14			●								●
FL###L18GTEPY	4000K	2064lm	290lm	14			●								●
FL###L24GTEPV	2700K	2422lm	290lm	16			●								●
FL###L24GTEPW	3000K	2422lm	290lm	16			●								●
FL###L24GTEPY	4000K	2422lm	290lm	16			●								●
FL###L30GTEPV	2700K	3090lm	290lm	20			●								●
FL###L30GTEPW	3000K	3090lm	290lm	20			●								●
FL###L30GTEPY	4000K	3090lm	290lm	20			●								●
FL###L18PS00V	2700K	2064lm		14					●						



EROS

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
FL#####L18PS00W	3000K	2064lm		14				●							
FL#####L18PS00Y	4000K	2064lm		14				●							
FL#####L24PS00V	2700K	2422lm		16				●							
FL#####L24PS00W	3000K	2422lm		16				●							
FL#####L24PS00Y	4000K	2422lm		16				●							
FL#####L30PS00V	2700K	3090lm		20				●							
FL#####L30PS00W	3000K	3090lm		20				●							
FL#####L30PS00Y	4000K	3090lm		20				●							
FL#####L18PSE0V	2700K	2064lm	272lm	14				●						●	
FL#####L18PSE0W	3000K	2064lm	272lm	14				●						●	
FL#####L18PSE0Y	4000K	2064lm	272lm	14				●						●	
FL#####L24PSE0V	2700K	2422lm	272lm	16				●						●	
FL#####L24PSE0W	3000K	2422lm	272lm	16				●						●	
FL#####L24PSE0Y	4000K	2422lm	272lm	16				●						●	
FL#####L30PSE0V	2700K	3090lm	272lm	20				●						●	
FL#####L30PSE0W	3000K	3090lm	272lm	20				●						●	
FL#####L30PSE0Y	4000K	3090lm	272lm	20				●						●	
FL#####L18PSEP V	2700K	2064lm	290lm	14				●							●
FL#####L18PSEP W	3000K	2064lm	290lm	14				●							●
FL#####L18PSEP Y	4000K	2064lm	290lm	14				●							●
FL#####L24PSEP V	2700K	2422lm	290lm	16				●							●
FL#####L24PSEP W	3000K	2422lm	290lm	16				●							●
FL#####L24PSEP Y	4000K	2422lm	290lm	16				●							●
FL#####L30PSEP V	2700K	3090lm	290lm	20				●							●
FL#####L30PSEP W	3000K	3090lm	290lm	20				●							●
FL#####L30PSEP Y	4000K	3090lm	290lm	20				●							●
FL#####L18WS00V	2700K	2064lm		14						●					
FL#####L18WS00W	3000K	2064lm		14						●					
FL#####L18WS00Y	4000K	2064lm		14						●					
FL#####L24WS00V	2700K	2422lm		16						●					
FL#####L24WS00W	3000K	2422lm		16						●					
FL#####L24WS00Y	4000K	2422lm		16						●					
FL#####L30WS00V	2700K	3090lm		20						●					
FL#####L30WS00W	3000K	3090lm		20						●					
FL#####L30WS00Y	4000K	3090lm		20						●					
FL#####L18WSE0V	2700K	2064lm	272lm	14						●				●	
FL#####L18WSE0W	3000K	2064lm	272lm	14						●				●	
FL#####L18WSE0Y	4000K	2064lm	272lm	14						●				●	
FL#####L24WSE0V	2700K	2422lm	272lm	16						●				●	
FL#####L24WSE0W	3000K	2422lm	272lm	16						●				●	
FL#####L24WSE0Y	4000K	2422lm	272lm	16						●				●	
FL#####L30WSE0V	2700K	3090lm	272lm	20						●				●	



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
FL####L30WSE0W	3000K	3090lm	272lm	20						●				●	
FL####L30WSE0Y	4000K	3090lm	272lm	20						●				●	
FL####L18WSEPv	2700K	2064lm	290lm	14						●					●
FL####L18WSEPw	3000K	2064lm	290lm	14						●					●
FL####L18WSEPY	4000K	2064lm	290lm	14						●					●
FL####L24WSEPv	2700K	2422lm	290lm	16						●					●
FL####L24WSEPw	3000K	2422lm	290lm	16						●					●
FL####L24WSEPY	4000K	2422lm	290lm	16						●					●
FL####L30WSEPv	2700K	3090lm	290lm	20						●					●
FL####L30WSEPw	3000K	3090lm	290lm	20						●					●
FL####L30WSEPY	4000K	3090lm	290lm	20						●					●

# HEMISPHERE

Modern globe pendant light in satin nickel and chrome or black and gold with an opal glass base.



## features:

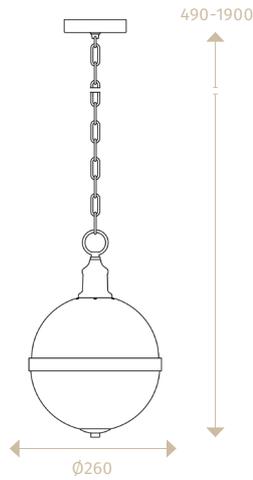
- IP20 rating
- Class 1 insulation
- fully replaceable parts
- 2 sizes
- 2 finishes

## finishes:

satin nickel & chrome  
218 / 219



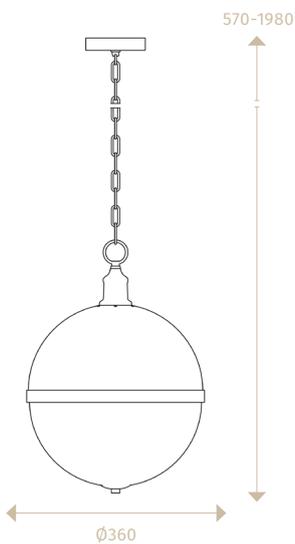
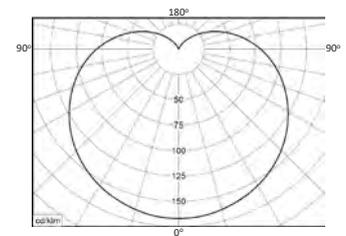
black & gold  
220 / 221



**small sphere:**  
218 / 220

## light distribution:

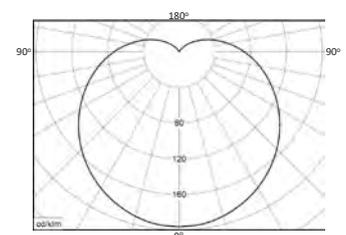
small hemisphere  
PCH218L180000W



**large sphere:**  
219 / 221

## light distribution:

large hemisphere  
PCH219L240000W





**product code table**

(to specify required finish and size replace ### with the relevant [product code](#) from page 110)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/ off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/ off	Dali	on/ off	Casambi	Dali	Aux	Plate
<b>Small Sphere</b>															
PCH###L180000V	2700K	1522lm			●										
PCH###L180000W	3000K	1561lm		14	●										
PCH###L180000Y	4000K	1656lm		14	●										
PCH###L180000TC	2700-6500K	-		14							●				
PCH###L180000TD	2700-6500K	-		14								●			
PCH###L1800E0V	2700K	2064lm	272lm	14	●									●	
PCH###L1800E0W	3000K	2064lm	272lm	14	●									●	
PCH###L1800E0Y	4000K	2064lm	272lm	14	●									●	
PCH###L1800EPV	2700K	2064lm	290lm	14	●										●
PCH###L1800EPW	3000K	2064lm	290lm	14	●										●
PCH###L1800EPY	4000K	2064lm	290lm	14	●										●
PCH###L1800EPTC	2700-6500K	-	290lm	14							●				●
PCH###L1800EPTD	2700-6500K	-	290lm	14								●			●
PCH###L18GT00V	2700K	2064lm		14			●								
PCH###L18GT00W	3000K	2064lm		14			●								
PCH###L18GT00Y	4000K	2064lm		14			●								
PCH###L18GTE0V	2700K	2064lm	272lm	14			●							●	
PCH###L18GTE0W	3000K	2064lm	272lm	14			●							●	
PCH###L18GTE0Y	4000K	2064lm	272lm	14			●							●	
PCH###L18GTEPV	2700K	2064lm	290lm	14			●								●
PCH###L18GTEPW	3000K	2064lm	290lm	14			●								●
PCH###L18GTEPY	4000K	2064lm	290lm	14			●								●
PCH###L18GD00V	2700K	2064lm		14			●								
PCH###L18GD00W	3000K	2064lm		14			●								
PCH###L18GD00Y	4000K	2064lm		14			●								
PCH###L18GDE0V	2700K	2064lm	272lm	14			●							●	
PCH###L18GDE0W	3000K	2064lm	272lm	14			●							●	
PCH###L18GDE0Y	4000K	2064lm	272lm	14			●							●	
PCH###L18GDEPV	2700K	2064lm	290lm	14			●								●
PCH###L18GDEPW	3000K	2064lm	290lm	14			●								●
PCH###L18GDEPY	4000K	2064lm	290lm	14			●								●
PCH###L18PS00V	2700K	2064lm		14					●						
PCH###L18PS00W	3000K	2064lm		14					●						
PCH###L18PS00Y	4000K	2064lm		14					●						
PCH###L18PSE0V	2700K	2064lm	272lm	14					●					●	
PCH###L18PSE0W	3000K	2064lm	272lm	14					●					●	
PCH###L18PSE0Y	4000K	2064lm	272lm	14					●					●	
PCH###L18PSEPV	2700K	2064lm	290lm	14					●						●
PCH###L18PSEPW	3000K	2064lm	290lm	14					●						●
PCH###L18PSEPY	4000K	2064lm	290lm	14					●						●

HEMISPHERE



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	on/off	Dali on/off	on/off	Casambi	Dali	Aux	Plate
PCH####L18PD00V	2700K	2064lm		14				●							
PCH####L18PD00W	3000K	2064lm		14				●							
PCH####L18PD00Y	4000K	2064lm		14				●							
PCH####L18PDE0V	2700K	2064lm	272lm	14				●						●	
PCH####L18PDE0W	3000K	2064lm	272lm	14				●						●	
PCH####L18PDE0Y	4000K	2064lm	272lm	14				●						●	
PCH####L18PDEPV	2700K	2064lm	290lm	14				●							●
PCH####L18PDEPW	3000K	2064lm	290lm	14				●							●
PCH####L18PDEPY	4000K	2064lm	290lm	14				●							●
PCH####L18WS00V	2700K	2064lm		14						●					
PCH####L18WS00W	3000K	2064lm		14						●					
PCH####L18WS00Y	4000K	2064lm		14						●					
PCH####L18WSE0V	2700K	2064lm	272lm	14						●				●	
PCH####L18WSE0W	3000K	2064lm	272lm	14						●				●	
PCH####L18WSE0Y	4000K	2064lm	272lm	14						●				●	
PCH####L18WSEPV	2700K	2064lm	290lm	14						●					●
PCH####L18WSEPW	3000K	2064lm	290lm	14						●					●
PCH####L18WSEPY	4000K	2064lm	290lm	14						●					●
PCH####L18WD00V	2700K	2064lm		14						●					
PCH####L18WD00W	3000K	2064lm		14						●					
PCH####L18WD00Y	4000K	2064lm		14						●					
PCH####L18WDE0V	2700K	2064lm	272lm	14						●				●	
PCH####L18WDE0W	3000K	2064lm	272lm	14						●				●	
PCH####L18WDE0Y	4000K	2064lm	272lm	14						●				●	
PCH####L18WDEPV	2700K	2064lm	290lm	14						●					●
PCH####L18WDEPW	3000K	2064lm	290lm	14						●					●
PCH####L18WDEPY	4000K	2064lm	290lm	14						●					●
<b>Large Sphere</b>															
PCH###L180000V	2700K	1522lm		14	●										
PCH###L180000W	3000K	1561lm		14	●										
PCH###L180000Y	4000K	1656lm		14	●										
PCH###L180000TC	2700-6500K	-		14								●			
PCH###L180000TD	2700-6500K	-		14									●		
PCH###L240000V	2700K	1812lm		16	●										
PCH###L240000W	3000K	1859lm		16	●										
PCH###L240000Y	4000K	1972lm		16	●										
PCH###L240000TC	2700-6500K	-		16								●			
PCH###L240000TD	2700-6500K	-		16									●		
PCH###L300000V	2700K	2232lm		20	●										
PCH###L300000W	3000K	2326lm		20	●										
PCH###L300000Y	4000K	2481lm		20	●										
PCH###L300000TC	2700-6500K	-		20								●			
PCH###L300000TD	2700-6500K	-		20									●		



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
PCH###L1800E0V	2700K	2064lm	272lm	14	●									●	
PCH###L1800E0W	3000K	2064lm	272lm	14	●									●	
PCH###L1800E0Y	4000K	2064lm	272lm	14	●									●	
PCH###L2400E0V	2700K	2422lm	272lm	16	●									●	
PCH###L2400E0W	3000K	2422lm	272lm	16	●									●	
PCH###L2400E0Y	4000K	2422lm	272lm	16	●									●	
PCH###L3000E0V	2700K	3090lm	272lm	20	●									●	
PCH###L3000E0W	3000K	3090lm	272lm	20	●									●	
PCH###L3000E0Y	4000K	3090lm	272lm	20	●									●	
PCH###L1800EPV	2700K	2064lm	290lm	14	●										●
PCH###L1800EPW	3000K	2064lm	290lm	14	●										●
PCH###L1800EPY	4000K	2064lm	290lm	14	●										●
PCH###L1800EPTC	2700-6500K	-	290lm	14							●				●
PCH###L1800EPTD	2700-6500K	-	290lm	14								●			●
PCH###L2400EPV	2700K	2422lm	290lm	16	●										●
PCH###L2400EPW	3000K	2422lm	290lm	16	●										●
PCH###L2400EPY	4000K	2422lm	290lm	16	●										●
PCH###L2400EPTC	2700-6500K	-	290lm	16							●				●
PCH###L2400EPTD	2700-6500K	-	290lm	16								●			●
PCH###L3000EPV	2700K	3090lm	290lm	20	●										●
PCH###L3000EPW	3000K	3090lm	290lm	20	●										●
PCH###L3000EPY	4000K	3090lm	290lm	20	●										●
PCH###L3000EPTC	2700-6500K	-	290lm	20							●				●
PCH###L3000EPTD	2700-6500K	-	290lm	20								●			●
PCH###L18GT00V	2700K	2064lm		14			●								
PCH###L18GT00W	3000K	2064lm		14			●								
PCH###L18GT00Y	4000K	2064lm		14			●								
PCH###L24GT00V	2700K	2422lm		16			●								
PCH###L24GT00W	3000K	2422lm		16			●								
PCH###L24GT00Y	4000K	2422lm		16			●								
PCH###L30GT00V	2700K	3090lm		20			●								
PCH###L30GT00W	3000K	3090lm		20			●								
PCH###L30GT00Y	4000K	3090lm		20			●								
PCH###L18GTE0V	2700K	2064lm	272lm	14			●							●	
PCH###L18GTE0W	3000K	2064lm	272lm	14			●							●	
PCH###L18GTE0Y	4000K	2064lm	272lm	14			●							●	
PCH###L24GTE0V	2700K	2422lm	272lm	16			●							●	
PCH###L24GTE0W	3000K	2422lm	272lm	16			●							●	
PCH###L24GTE0Y	4000K	2422lm	272lm	16			●							●	
PCH###L30GTE0V	2700K	3090lm	272lm	20			●							●	
PCH###L30GTE0W	3000K	3090lm	272lm	20			●							●	
PCH###L30GTE0Y	4000K	3090lm	272lm	20			●							●	
PCH###L18GTEPV	2700K	2064lm	290lm	14			●								●

# HEMISPHERE

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
PCH###L18GTEPW	3000K	2064lm	290lm	14			●							●	
PCH###L18GTEPY	4000K	2064lm	290lm	14			●							●	
PCH###L24GTEPV	2700K	2422lm	290lm	16			●							●	
PCH###L24GTEPW	3000K	2422lm	290lm	16			●							●	
PCH###L24GTEPY	4000K	2422lm	290lm	16			●							●	
PCH###L30GTEPV	2700K	3090lm	290lm	20			●							●	
PCH###L30GTEPW	3000K	3090lm	290lm	20			●							●	
PCH###L30GTEPY	4000K	3090lm	290lm	20			●							●	
PCH###L18GD00V	2700K	2064lm		14		●									
PCH###L18GD00W	3000K	2064lm		14		●									
PCH###L18GD00Y	4000K	2064lm		14		●									
PCH###L24GD00V	2700K	2422lm		16		●									
PCH###L24GD00W	3000K	2422lm		16		●									
PCH###L24GD00Y	4000K	2422lm		16		●									
PCH###L30GD00V	2700K	3090lm		20		●									
PCH###L30GD00W	3000K	3090lm		20		●									
PCH###L30GD00Y	4000K	3090lm		20		●									
PCH###L18GDE0V	2700K	2064lm	272lm	14		●							●		
PCH###L18GDE0W	3000K	2064lm	272lm	14		●							●		
PCH###L18GDE0Y	4000K	2064lm	272lm	14		●							●		
PCH###L24GDE0V	2700K	2422lm	272lm	16		●							●		
PCH###L24GDE0W	3000K	2422lm	272lm	16		●							●		
PCH###L24GDE0Y	4000K	2422lm	272lm	16		●							●		
PCH###L30GDE0V	2700K	3090lm	272lm	20		●							●		
PCH###L30GDE0W	3000K	3090lm	272lm	20		●							●		
PCH###L30GDE0Y	4000K	3090lm	272lm	20		●							●		
PCH###L18GDEPV	2700K	2064lm	290lm	14		●								●	
PCH###L18GDEPW	3000K	2064lm	290lm	14		●								●	
PCH###L18GDEPY	4000K	2064lm	290lm	14		●								●	
PCH###L24GDEPV	2700K	2422lm	290lm	16		●								●	
PCH###L24GDEPW	3000K	2422lm	290lm	16		●								●	
PCH###L24GDEPY	4000K	2422lm	290lm	16		●								●	
PCH###L30GDEPV	2700K	3090lm	290lm	20		●								●	
PCH###L30GDEPW	3000K	3090lm	290lm	20		●								●	
PCH###L30GDEPY	4000K	3090lm	290lm	20		●								●	
PCH###L18PS00V	2700K	2064lm		14				●							
PCH###L18PS00W	3000K	2064lm		14				●							
PCH###L18PS00Y	4000K	2064lm		14				●							
PCH###L24PS00V	2700K	2422lm		16				●							
PCH###L24PS00W	3000K	2422lm		16				●							
PCH###L24PS00Y	4000K	2422lm		16				●							
PCH###L30PS00V	2700K	3090lm		20				●							
PCH###L30PS00W	3000K	3090lm		20				●							



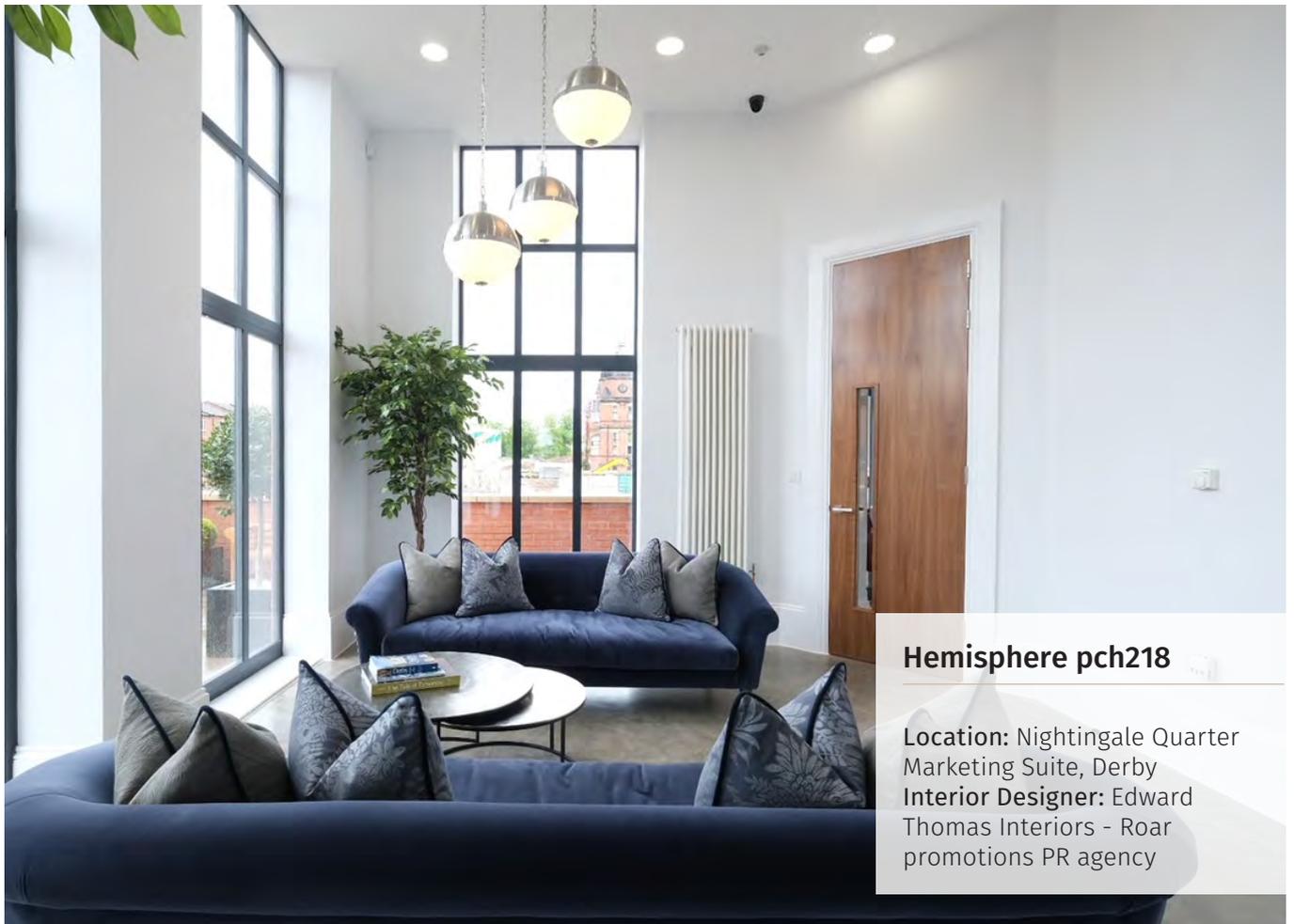
Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
PCH####L30PS00Y	4000K	3090lm		20					●						
PCH####L18PSE0V	2700K	2064lm	272lm	14					●					●	
PCH####L18PSE0W	3000K	2064lm	272lm	14					●					●	
PCH####L18PSE0Y	4000K	2064lm	272lm	14					●					●	
PCH####L24PSE0V	2700K	2422lm	272lm	16					●					●	
PCH####L24PSE0W	3000K	2422lm	272lm	16					●					●	
PCH####L24PSE0Y	4000K	2422lm	272lm	16					●					●	
PCH####L30PSE0V	2700K	3090lm	272lm	20					●					●	
PCH####L30PSE0W	3000K	3090lm	272lm	20					●					●	
PCH####L30PSE0Y	4000K	3090lm	272lm	20					●					●	
PCH####L18PSEPV	2700K	2064lm	290lm	14					●						●
PCH####L18PSEPW	3000K	2064lm	290lm	14					●						●
PCH####L18PSEPY	4000K	2064lm	290lm	14					●						●
PCH####L24PSEPV	2700K	2422lm	290lm	16					●						●
PCH####L24PSEPW	3000K	2422lm	290lm	16					●						●
PCH####L24PSEPY	4000K	2422lm	290lm	16					●						●
PCH####L30PSEPV	2700K	3090lm	290lm	20					●						●
PCH####L30PSEPW	3000K	3090lm	290lm	20					●						●
PCH####L30PSEPY	4000K	3090lm	290lm	20					●						●
PCH####L18PD00V	2700K	2064lm		14					●						
PCH####L18PD00W	3000K	2064lm		14					●						
PCH####L18PD00Y	4000K	2064lm		14					●						
PCH####L24PD00V	2700K	2422lm		16					●						
PCH####L24PD00W	3000K	2422lm		16					●						
PCH####L24PD00Y	4000K	2422lm		16					●						
PCH####L30PD00V	2700K	3090lm		20					●						
PCH####L30PD00W	3000K	3090lm		20					●						
PCH####L30PD00Y	4000K	3090lm		20					●						
PCH####L18PDE0V	2700K	2064lm	272lm	14					●					●	
PCH####L18PDE0W	3000K	2064lm	272lm	14					●					●	
PCH####L18PDE0Y	4000K	2064lm	272lm	14					●					●	
PCH####L24PDE0V	2700K	2422lm	272lm	16					●					●	
PCH####L24PDE0W	3000K	2422lm	272lm	16					●					●	
PCH####L24PDE0Y	4000K	2422lm	272lm	16					●					●	
PCH####L30PDE0V	2700K	3090lm	272lm	20					●					●	
PCH####L30PDE0W	3000K	3090lm	272lm	20					●					●	
PCH####L30PDE0Y	4000K	3090lm	272lm	20					●					●	
PCH####L18PDEPV	2700K	2064lm	290lm	14					●						●
PCH####L18PDEPW	3000K	2064lm	290lm	14					●						●
PCH####L18PDEPY	4000K	2064lm	290lm	14					●						●
PCH####L24PDEPV	2700K	2422lm	290lm	16					●						●
PCH####L24PDEPW	3000K	2422lm	290lm	16					●						●
PCH####L24PDEPY	4000K	2422lm	290lm	16					●						●

# HEMISPHERE

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	Casambi Dali	Aux Plate			
PCH####L30PDEPV	2700K	3090lm	290lm	20				●						●	
PCH####L30PDEPW	3000K	3090lm	290lm	20				●						●	
PCH####L30PDEPY	4000K	3090lm	290lm	20				●						●	
PCH####L18WS00V	2700K	2064lm		14						●					
PCH####L18WS00W	3000K	2064lm		14						●					
PCH####L18WS00Y	4000K	2064lm		14						●					
PCH####L24WS00V	2700K	2422lm		16						●					
PCH####L24WS00W	3000K	2422lm		16						●					
PCH####L24WS00Y	4000K	2422lm		16						●					
PCH####L30WS00V	2700K	3090lm		20						●					
PCH####L30WS00W	3000K	3090lm		20						●					
PCH####L30WS00Y	4000K	3090lm		20						●					
PCH####L18WSE0V	2700K	2064lm	272lm	14						●			●		
PCH####L18WSE0W	3000K	2064lm	272lm	14						●			●		
PCH####L18WSE0Y	4000K	2064lm	272lm	14						●			●		
PCH####L24WSE0V	2700K	2422lm	272lm	16						●			●		
PCH####L24WSE0W	3000K	2422lm	272lm	16						●			●		
PCH####L24WSE0Y	4000K	2422lm	272lm	16						●			●		
PCH####L30WSE0V	2700K	3090lm	272lm	20						●			●		
PCH####L30WSE0W	3000K	3090lm	272lm	20						●			●		
PCH####L30WSE0Y	4000K	3090lm	272lm	20						●			●		
PCH####L18WSEPV	2700K	2064lm	290lm	14						●				●	
PCH####L18WSEPW	3000K	2064lm	290lm	14						●				●	
PCH####L18WSEPY	4000K	2064lm	290lm	14						●				●	
PCH####L24WSEPV	2700K	2422lm	290lm	16						●				●	
PCH####L24WSEPW	3000K	2422lm	290lm	16						●				●	
PCH####L24WSEPY	4000K	2422lm	290lm	16						●				●	
PCH####L30WSEPV	2700K	3090lm	290lm	20						●				●	
PCH####L30WSEPW	3000K	3090lm	290lm	20						●				●	
PCH####L30WSEPY	4000K	3090lm	290lm	20						●				●	
PCH####L18WD00V	2700K	2064lm		14						●					
PCH####L18WD00W	3000K	2064lm		14						●					
PCH####L18WD00Y	4000K	2064lm		14						●					
PCH####L24WD00V	2700K	2422lm		16						●					
PCH####L24WD00W	3000K	2422lm		16						●					
PCH####L24WD00Y	4000K	2422lm		16						●					
PCH####L30WD00V	2700K	3090lm		20						●					
PCH####L30WD00W	3000K	3090lm		20						●					
PCH####L30WD00Y	4000K	3090lm		20						●					
PCH####L18WDE0V	2700K	2064lm	272lm	14						●			●		
PCH####L18WDE0W	3000K	2064lm	272lm	14						●			●		
PCH####L18WDE0Y	4000K	2064lm	272lm	14						●			●		
PCH####L24WDE0V	2700K	2422lm	272lm	16						●			●		



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	on/off	Dali on/off	on/off	Casambi	Dali	Aux	Plate
PCH####L24WDE0W	3000K	2422lm	272lm	16						●				●	
PCH####L24WDE0Y	4000K	2422lm	272lm	16						●				●	
PCH####L30WDE0V	2700K	3090lm	272lm	20						●				●	
PCH####L30WDE0W	3000K	3090lm	272lm	20						●				●	
PCH####L30WDE0Y	4000K	3090lm	272lm	20						●				●	
PCH####L18WDEPV	2700K	2064lm	290lm	14						●					●
PCH####L18WDEPW	3000K	2064lm	290lm	14						●					●
PCH####L18WDEPY	4000K	2064lm	290lm	14						●					●
PCH####L24WDEPV	2700K	2422lm	290lm	16						●					●
PCH####L24WDEPW	3000K	2422lm	290lm	16						●					●
PCH####L24WDEPY	4000K	2422lm	290lm	16						●					●
PCH####L30WDEPV	2700K	3090lm	290lm	20						●					●
PCH####L30WDEPW	3000K	3090lm	290lm	20						●					●
PCH####L30WDEPY	4000K	3090lm	290lm	20						●					●



### Hemisphere pch218

**Location:** Nightingale Quarter Marketing Suite, Derby  
**Interior Designer:** Edward Thomas Interiors - Roar promotions PR agency

# WOBURN

Decorative dedicated LED shades offering complete design flexibility. All come with top and bottom diffusers to ensure an even distribution of light. Suspended by 3 chrome or brass rods.



## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- customisable

## shade colours:

over 250 colours available.

## finishes:

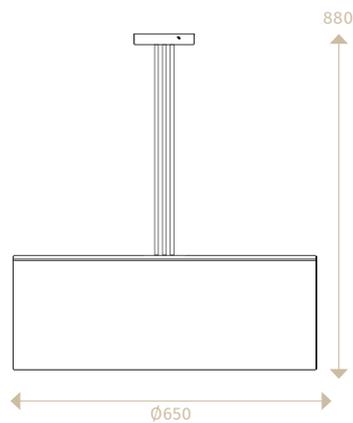
chrome

brass



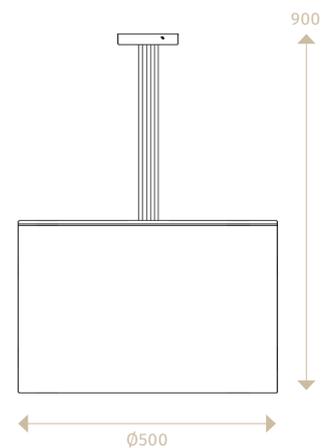
## woburn

PE0032



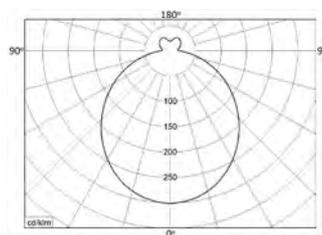
## woburn

PE0038

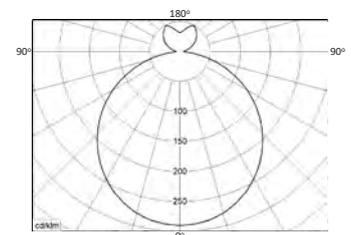


## light distribution:

woburn PE0032L30000W



woburn PE0038L2400EOY





**product code table**

(to specify required shade and finish please contact our projects team at [projects@franklite.co.uk](mailto:projects@franklite.co.uk))

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/ off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/ off	Dali	on/ off	Casambi	Dali	Aux	Plate
<b>Woburn PE0032</b>															
PE0032L300000V	2700K	2608	295	20	●										
PE0032L300000W	3000K	2714		20	●										
PE0032L300000Y	4000K	2782		20	●										
PE0032L300000TC	2700-6500K			20							●				
PE0032L300000TD	2700-6500K			20								●			
PE0032L3000E0V	2700k	2608	299	20	●									●	
PE0032L3000E0W	3000K	2714	299	20	●									●	
PE0032L3000E0Y	4000K	2782	299	20	●									●	
PE0032L3000EPV	2700K	2608	343	20	●										●
PE0032L3000EPW	3000K	2714	343	20	●										●
PE0032L3000EPY	4000K	2782	343	20	●										●
PE0032L3000EPTC	2700-6500K			20							●				●
PE0032L3000EPTD	2700-6500K			20								●			●
PE0032L30GT00V	2700K	2608		20			●								
PE0032L30GT00W	3000K	2714		20			●								
PE0032L30GT00Y	4000K	2782		20			●								
PE0032L30GTE0V	2700K	2608	299	20			●							●	
PE0032L30GTE0W	3000K	2714	299	20			●							●	
PE0032L30GTE0Y	4000K	2782	299	20			●							●	
PE0032L30GTEPV	2700K	2608	343	20			●								●
PE0032L30GTEPW	3000K	2714	343	20			●								●
PE0032L30GTEPY	4000K	2782	343	20			●								●
PE0032L30GD00V	2700K	2608		20		●									
PE0032L30GD00W	3000K	2714		20		●									
PE0032L30GD00Y	4000K	2782		20		●									
PE0032L30GDE0V	2700K	2608	299	20		●								●	
PE0032L30GDE0W	3000K	2714	299	20		●								●	
PE0032L30GDE0Y	4000K	2782	299	20		●								●	
PE0032L30GDEPV	2700K	2608	343	20		●									●
PE0032L30GDEPW	3000K	2714	343	20		●									●
PE0032L30GDEPY	4000K	2782	343	20		●									●
PE0032L30PS00V	2700K	2608		20				●							
PE0032L30PS00W	3000K	2714		20				●							
PE0032L30PS00Y	4000K	2782		20				●							
PE0032L30PSE0V	2700K	2608	299	20				●						●	
PE0032L30PSE0W	3000K	2714	299	20				●						●	
PE0032L30PSE0Y	4000K	2782	299	20				●						●	
PE0032L30PSEPV	2700K	2608	343	20				●							●
PE0032L30PSEPW	3000K	2714	343	20				●							●
PE0032L30PSEPY	4000K	2782	343	20				●							●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	Casambi Dali	Aux Plate			
PE0032L30PD00V	2700K	2608		20				●							
PE0032L30PD00W	3000K	2714		20				●							
PE0032L30PD00Y	4000K	2782		20				●							
PE0032L30PDE0V	2700K	2608	299	20				●						●	
PE0032L30PDE0W	3000K	2714	299	20				●						●	
PE0032L30PDE0Y	4000K	2782	299	20				●						●	
PE0032L30PDEPV	2700K	2608	343	20				●							●
PE0032L30PDEPW	3000K	2714	343	20				●							●
PE0032L30PDEPY	4000K	2782	343	20				●							●
PE0032L30WS00V	2700K	2608		20						●					
PE0032L30WS00W	3000K	2714		20						●					
PE0032L30WS00Y	4000K	2782		20						●					
PE0032L30WSE0V	2700K	2608	299	20						●				●	
PE0032L30WSE0W	3000K	2714	299	20						●				●	
PE0032L30WSE0Y	4000K	2782	299	20						●				●	
PE0032L30WSEPV	2700K	2608	343	20						●					●
PE0032L30WSEPW	3000K	2714	343	20						●					●
PE0032L30WSEPY	4000K	2782	343	20						●					●
PE0032L30WD00V	2700K	2608		20						●					
PE0032L30WD00W	3000K	2714		20						●					
PE0032L30WD00Y	4000K	2782		20						●					
PE0032L30WDE0V	2700K	2608	299	20						●				●	
PE0032L30WDE0W	3000K	2714	299	20						●				●	
PE0032L30WDE0Y	4000K	2782	299	20						●				●	
PE0032L30WDEPV	2700K	2608	343	20						●					●
PE0032L30WDEPW	3000K	2714	343	20						●					●
PE0032L30WDEPY	4000K	2782	343	20						●					●
<b>Woburn PE0038</b>															
PE0038L240000V	2700K	1968		16	●										
PE0038L240000W	3000K	2050		16	●										
PE0038L240000Y	4000K	2099		16	●										
PE0038L300000V	2700K	2510		20	●										
PE0038L300000W	3000K	2618		20	●										
PE0038L300000Y	4000K	2680		20	●										
PE0038L2400E0V	2700K	1968	285	16	●									●	
PE0038L2400E0W	3000K	2050	285	16	●									●	
PE0038L2400E0Y	4000K	2099	285	16	●									●	
PE0038L3000E0V	2700K	2510	285	20	●									●	
PE0038L3000E0W	3000K	2618	285	20	●									●	
PE0038L3000E0Y	4000K	2680	285	20	●									●	
PE0038L2400EPV	2700K	1968	330	16	●										●
PE0038L2400EPW	3000K	2050	330	16	●										●



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	on/off	Dali on/off	on/off	Casambi	Dali	Aux	Plate
PE0038L2400EPY	4000K	2099	330	16	●										●
PE0038L3000EPV	2700K	2510	330	20	●										●
PE0038L3000EPW	3000K	2618	330	20	●										●
PE0038L3000EPY	4000K	2680	330	20	●										●
PE0038L24GT00V	2700K	1968		16			●								
PE0038L24GT00W	3000K	2050		16			●								
PE0038L24GT00Y	4000K	2099		16			●								
PE0038L30GT00V	2700K	2510		20			●								
PE0038L30GT00W	3000K	2618		20			●								
PE0038L30GT00Y	4000K	2680		20			●								
PE0038L24GTE0V	2700K	1968	285	16			●							●	
PE0038L24GTE0W	3000K	2050	285	16			●							●	
PE0038L24GTE0Y	4000K	2099	285	16			●							●	
PE0038L24GTEPV	2700K	1968	330	16			●								●
PE0038L24GTEPW	3000K	2050	330	16			●								●
PE0038L24GTEPY	4000K	2099	330	16			●								●
PE0038L30GTE0V	2700K	2510	285	20			●							●	
PE0038L30GTE0W	3000K	2618	285	20			●							●	
PE0038L30GTE0Y	4000K	2680	285	20			●							●	
PE0038L30GTEPV	2700K	2510	330	20			●								●
PE0038L30GTEPW	3000K	2618	330	20			●								●
PE0038L30GTEPY	4000K	2680	330	20			●								●
PE0038L24GD00V	2700K	1968		16		●									
PE0038L24GD00W	3000K	2050		16		●									
PE0038L24GD00Y	4000K	2099		16		●									
PE0038L30GD00V	2700K	2510		20		●									
PE0038L30GD00W	3000K	2618		20		●									
PE0038L30GD00Y	4000K	2680		20		●									
PE0038L24GDE0V	2700K	1968	285	16		●								●	
PE0038L24GDE0W	3000K	2050	285	16		●								●	
PE0038L24GDE0Y	4000K	2099	285	16		●								●	
PE0038L24GDEPV	2700K	1968	330	16		●									●
PE0038L24GDEPW	3000K	2050	330	16		●									●
PE0038L24GDEPY	4000K	2099	330	16		●									●
PE0038L30GDE0V	2700K	2510	285	20		●								●	
PE0038L30GDE0W	3000K	2618	285	20		●								●	
PE0038L30GDE0Y	4000K	2680	285	20		●								●	
PE0038L30GDEPV	2700K	2510	330	20		●									●
PE0038L30GDEPW	3000K	2618	330	20		●									●
PE0038L30GDEPY	4000K	2680	330	20		●									●
PE0038L24PS00V	2700K	1968		16					●						
PE0038L24PS00W	3000K	2050		16					●						

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	Casambi Dali	Aux Plate			
PE0038L24PS00Y	4000K	2099		16				●							
PE0038L30PS00V	2700K	2510		20				●							
PE0038L30PS00W	3000K	2618		20				●							
PE0038L30PS00Y	4000K	2680		20				●							
PE0038L24PSE0V	2700K	1968	285	16				●						●	
PE0038L24PSE0W	3000K	2050	285	16				●						●	
PE0038L24PSE0Y	4000K	2099	285	16				●						●	
PE0038L24PSEPv	2700K	1968	330	16				●							●
PE0038L24PSEPw	3000K	2050	330	16				●							●
PE0038L24PSEPy	4000K	2099	330	16				●							●
PE0038L30PSE0V	2700K	2510	285	20				●						●	
PE0038L30PSE0W	3000K	2618	285	20				●						●	
PE0038L30PSE0Y	4000K	2680	285	20				●						●	
PE0038L30PSEPv	2700K	2510	330	20				●							●
PE0038L30PSEPw	3000K	2618	330	20				●							●
PE0038L30PSEPy	4000K	2680	330	20				●							●
PE0038L24PD00V	2700K	1968		16				●							
PE0038L24PD00W	3000K	2050		16				●							
PE0038L24PD00Y	4000K	2099		16				●							
PE0038L30PD00V	2700K	2510		20				●							
PE0038L30PD00W	3000K	2618		20				●							
PE0038L30PD00Y	4000K	2680		20				●							
PE0038L24PDE0V	2700K	1968	285	16				●						●	
PE0038L24PDE0W	3000K	2050	285	16				●						●	
PE0038L24PDE0Y	4000K	2099	285	16				●						●	
PE0038L24PDEPv	2700K	1968	330	16				●							●
PE0038L24PDEPw	3000K	2050	330	16				●							●
PE0038L24PDEPy	4000K	2099	330	16				●							●
PE0038L30PDE0V	2700K	2510	285	20				●						●	
PE0038L30PDE0W	3000K	2618	285	20				●						●	
PE0038L30PDE0Y	4000K	2680	285	20				●						●	
PE0038L30PDEPv	2700K	2510	330	20				●							●
PE0038L30PDEPw	3000K	2618	330	20				●							●
PE0038L30PDEPy	4000K	2680	330	20				●							●
PE0038L24WS00V	2700K	1968		16						●					
PE0038L24WS00W	3000K	2050		16						●					
PE0038L24WS00Y	4000K	2099		16						●					
PE0038L30WS00V	2700K	2510		20						●					
PE0038L30WS00W	3000K	2618		20						●					
PE0038L30WS00Y	4000K	2680		20						●					
PE0038L24WSE0V	2700K	1968	285	16						●				●	
PE0038L24WSE0W	3000K	2050	285	16						●				●	



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
PE0038L24WSE0Y	4000K	2099	285	16						●				●	
PE0038L24WSEPv	2700K	1968	330	16						●					●
PE0038L24WSEPw	3000K	2050	330	16						●					●
PE0038L24WSEPY	4000K	2099	330	16						●					●
PE0038L30WSE0V	2700K	2510	285	20						●				●	
PE0038L30WSE0W	3000K	2618	285	20						●				●	
PE0038L30WSE0Y	4000K	2680	285	20						●				●	
PE0038L30WSEPv	2700K	2510	330	20						●					●
PE0038L30WSEPw	3000K	2618	330	20						●					●
PE0038L30WSEPY	4000K	2680	330	20						●					●
PE0038L24WD00V	2700K	1968		16						●					
PE0038L24WD00W	3000K	2050		16						●					
PE0038L24WD00Y	4000K	2099		16						●					
PE0038L30WD00V	2700K	2510		20						●					
PE0038L30WD00W	3000K	2618		20						●					
PE0038L30WD00Y	4000K	2680		20						●					
PE0038L24WDE0V	2700K	1968	285	16						●				●	
PE0038L24WDE0W	3000K	2050	285	16						●				●	
PE0038L24WDE0Y	4000K	2099	285	16						●				●	
PE0038L24WDEPV	2700K	1968	330	16						●					●
PE0038L24WDEPW	3000K	2050	330	16						●					●
PE0038L24WDEPY	4000K	2099	330	16						●					●
PE0038L30WDE0V	2700K	2510	285	20						●				●	
PE0038L30WDE0W	3000K	2618	285	20						●				●	
PE0038L30WDE0Y	4000K	2680	285	20						●				●	
PE0038L30WDEPV	2700K	2510	330	20						●					●
PE0038L30WDEPW	3000K	2618	330	20						●					●
PE0038L30WDEPY	4000K	2680	330	20						●					●

# WOBURN

Decorative dedicated LED shades offering complete design flexibility. All come with top and bottom diffusers to ensure an even distribution of light. Chrome or brass fitting with clear adjustable suspension cables. Contact sales for finish options.



## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- 2 mounting types
- customisable
- 2 finishes

## shade colours:

over 250 colours available.

## finishes:

chrome

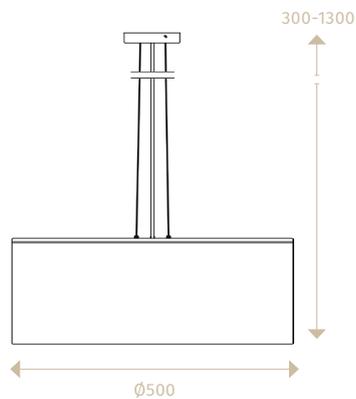


brass



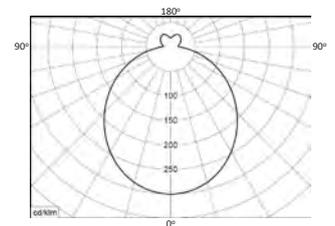
## woburn

PCH410



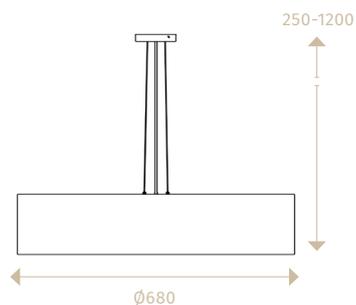
## light distribution:

woburn PCH410L1800EOY

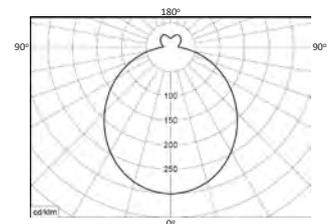


## woburn

PCH4018



woburn PCH4018L1800EOY





**product code table**

(to specify required shade and finish please contact our projects team at [projects@franklite.co.uk](mailto:projects@franklite.co.uk))

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/ off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/ off	Dali	on/ off	Casambi	Dali	Aux	Plate
<b>Woburn PCH410</b>															
PCH410L180000V	2700K	1730		14	●										
PCH410L180000W	3000K	1806		14	●										
PCH410L180000Y	4000K	1925		14	●										
PCH410L180000TC	2700-6500K			14								●			
PCH410L180000TD	2700-6500K			14									●		
PCH410L240000V	2700K	2023		16	●										
PCH410L240000W	3000K	2100		16	●										
PCH410L240000Y	4000K	2200		16	●										
PCH410L240000TC	2700-6500K			16								●			
PCH410L240000TD	2700-6500K			16									●		
PCH410L300000V	2700K	2510		20	●										
PCH410L300000W	3000K	2620		20	●										
PCH410L300000Y	4000K	2790		20	●										
PCH410L300000TC	2700-6500K			20								●			
PCH410L300000TD	2700-6500K			20									●		
PCH410L1800E0V	2700K	1730		14	●										●
PCH410L1800E0W	3000K	1806		14	●										●
PCH410L1800E0Y	4000K	1925	295	14	●										●
PCH410L2400E0V	2700K	2023		16	●										●
PCH410L2400E0W	3000K	2100		16	●										●
PCH410L2400E0Y	4000K	2200	295	16	●										●
PCH410L3000E0V	2700K	2510		20	●										●
PCH410L3000E0W	3000K	2620		20	●										●
PCH410L3000E0Y	4000K	2790	295	20	●										●
PCH410L1800EPV	2700K	1730		14	●										●
PCH410L1800EPW	3000K	1806		14	●										●
PCH410L1800EPY	4000K	1925	316	14	●										●
PCH410L1800EPTC	2700-6500K			14								●			●
PCH410L1800EPTD	2700-6500K			14									●		●
PCH410L2400EPV	2700K	2023		16	●										●
PCH410L2400EPW	3000K	2100		16	●										●
PCH410L2400EPY	4000K	2200	316	16	●										●
PCH410L2400EPTC	2700-6500K			16								●			●
PCH410L2400EPTD	2700-6500K			16									●		●
PCH410L3000EPV	2700K	2510		20	●										●
PCH410L3000EPW	3000K	2620		20	●										●
PCH410L3000EPY	4000K	2790	316	20	●										●
PCH410L3000EPTC	2700-6500K			20								●			●
PCH410L3000EPTD	2700-6500K			20									●		●
PCH410L18GT00V	2700K	1730		14			●								

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	Dali on/off	Casambi	Dali	Aux	Plate		
PCH410L18GT00W	3000K	1806		14			●								
PCH410L18GT00Y	4000K	1925		14			●								
PCH410L24GT00V	2700K	2023		16			●								
PCH410L24GT00W	3000K	2100		16			●								
PCH410L24GT00Y	4000K	2200		16			●								
PCH410L30GT00V	2700K	2510		20			●								
PCH410L30GT00W	3000K	2620		20			●								
PCH410L30GT00Y	4000K	2790		20			●								
PCH410L18GTE0V	2700K	1730		14			●							●	
PCH410L18GTE0W	3000K	1806		14			●							●	
PCH410L18GTE0Y	4000K	1925	295	14			●							●	
PCH410L18GTEPV	2700K	1730		14			●								●
PCH410L18GTEPW	3000K	1806		14			●								●
PCH410L18GTEPY	4000K	1925	316	14			●								●
PCH410L24GTE0V	2700K	2023		16			●							●	
PCH410L24GTE0W	3000K	2100		16			●							●	
PCH410L24GTE0Y	4000K	2200	295	16			●							●	
PCH410L24GTEPV	2700K	2023		16			●								●
PCH410L24GTEPW	3000K	2100		16			●								●
PCH410L24GTEPY	4000K	2200	316	16			●								●
PCH410L30GTE0V	2700K	2510		20			●							●	
PCH410L30GTE0W	3000K	2620		20			●							●	
PCH410L30GTE0Y	4000K	2790	295	20			●							●	
PCH410L30GTEPV	2700K	2510		20			●								●
PCH410L30GTEPW	3000K	2620		20			●								●
PCH410L30GTEPY	4000K	2790	316	20			●								●
PCH410L18GD00V	2700K	1730		14			●								
PCH410L18GD00W	3000K	1806		14			●								
PCH410L18GD00Y	4000K	1925		14			●								
PCH410L24GD00V	2700K	2023		16			●								
PCH410L24GD00W	3000K	2100		16			●								
PCH410L24GD00Y	4000K	2200		16			●								
PCH410L30GD00V	2700K	2510		20			●								
PCH410L30GD00W	3000K	2620		20			●								
PCH410L30GD00Y	4000K	2790		20			●								
PCH410L18GDE0V	2700K	1730		14			●							●	
PCH410L18GDE0W	3000K	1806		14			●							●	
PCH410L18GDE0Y	4000K	1925	295	14			●							●	
PCH410L18GDEPV	2700K	1730		14			●								●
PCH410L18GDEPW	3000K	1806		14			●								●
PCH410L18GDEPY	4000K	1925	316	14			●								●
PCH410L24GDE0V	2700K	2023		16			●							●	



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	on/off	Casambi	Dali	Aux	Plate
PCH410L24GDE0W	3000K	2100		16		●								●	
PCH410L24GDE0Y	4000K	2200	295	16		●								●	
PCH410L24GDEPV	2700K	2023		16		●									●
PCH410L24GDEPW	3000K	2100		16		●									●
PCH410L24GDEPY	4000K	2200	316	16		●									●
PCH410L30GDE0V	2700K	2510		20		●								●	
PCH410L30GDE0W	3000K	2620		20		●								●	
PCH410L30GDE0Y	4000K	2790	295	20		●								●	
PCH410L30GDEPV	2700K	2510		20		●									●
PCH410L30GDEPW	3000K	2620		20		●									●
PCH410L30GDEPY	4000K	2790	316	20		●									●
PCH410L18PS00V	2700K	1730		14				●							
PCH410L18PS00W	3000K	1806		14				●							
PCH410L18PS00Y	4000K	1925		14				●							
PCH410L24PS00V	2700K	2023		16				●							
PCH410L24PS00W	3000K	2100		16				●							
PCH410L24PS00Y	4000K	2200		16				●							
PCH410L30PS00V	2700K	2510		20				●							
PCH410L30PS00W	3000K	2620		20				●							
PCH410L30PS00Y	4000K	2790		20				●							
PCH410L18PSE0V	2700K	1730		14				●						●	
PCH410L18PSE0W	3000K	1806		14				●						●	
PCH410L18PSE0Y	4000K	1925	295	14				●						●	
PCH410L18PSEPV	2700K	1730		14				●							●
PCH410L18PSEPW	3000K	1806		14				●							●
PCH410L18PSEPY	4000K	1925	316	14				●							●
PCH410L24PSE0V	2700K	2023		16				●						●	
PCH410L24PSE0W	3000K	2100		16				●						●	
PCH410L24PSE0Y	4000K	2200	295	16				●						●	
PCH410L24PSEPV	2700K	2023		16				●							●
PCH410L24PSEPW	3000K	2100		16				●							●
PCH410L24PSEPY	4000K	2200	316	16				●							●
PCH410L30PSE0V	2700K	2510		20				●						●	
PCH410L30PSE0W	3000K	2620		20				●						●	
PCH410L30PSE0Y	4000K	2790	295	20				●						●	
PCH410L30PSEPV	2700K	2510		20				●							●
PCH410L30PSEPW	3000K	2620		20				●							●
PCH410L30PSEPY	4000K	2790	316	20				●							●
PCH410L18PD00V	2700K	1730		14				●							
PCH410L18PD00W	3000K	1806		14				●							
PCH410L18PD00Y	4000K	1925		14				●							
PCH410L24PD00V	2700K	2023		16				●							

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	Casambi Dali	Aux Plate			
PCH410L24PD00W	3000K	2100		16				●							
PCH410L24PD00Y	4000K	2200		16				●							
PCH410L30PD00V	2700K	2510		20				●							
PCH410L30PD00W	3000K	2620		20				●							
PCH410L30PD00Y	4000K	2790		20				●							
PCH410L18PDE0V	2700K	1730		14				●						●	
PCH410L18PDE0W	3000K	1806		14				●						●	
PCH410L18PDE0Y	4000K	1925	295	14				●						●	
PCH410L18PDEPV	2700K	1730		14				●							●
PCH410L18PDEPW	3000K	1806		14				●							●
PCH410L18PDEPY	4000K	1925	316	14				●							●
PCH410L24PDE0V	2700K	2023		16				●						●	
PCH410L24PDE0W	3000K	2100		16				●						●	
PCH410L24PDE0Y	4000K	2200	295	16				●						●	
PCH410L24PDEPV	2700K	2023		16				●							●
PCH410L24PDEPW	3000K	2100		16				●							●
PCH410L24PDEPY	4000K	2200	316	16				●							●
PCH410L30PDE0V	2700K	2510		20				●						●	
PCH410L30PDE0W	3000K	2620		20				●						●	
PCH410L30PDE0Y	4000K	2790	295	20				●						●	
PCH410L30PDEPV	2700K	2510		20				●							●
PCH410L30PDEPW	3000K	2620		20				●							●
PCH410L30PDEPY	4000K	2790	316	20				●							●
PCH410L18WS00V	2700K	1730		14						●					
PCH410L18WS00W	3000K	1806		14						●					
PCH410L18WS00Y	4000K	1925		14						●					
PCH410L24WS00V	2700K	2023		16						●					
PCH410L24WS00W	3000K	2100		16						●					
PCH410L24WS00Y	4000K	2200		16						●					
PCH410L30WS00V	2700K	2510		20						●					
PCH410L30WS00W	3000K	2620		20						●					
PCH410L30WS00Y	4000K	2790		20						●					
PCH410L18WSE0V	2700K	1730		14						●				●	
PCH410L18WSE0W	3000K	1806		14						●				●	
PCH410L18WSE0Y	4000K	1925	295	14						●				●	
PCH410L18WSEPV	2700K	1730		14						●					●
PCH410L18WSEPW	3000K	1806		14						●					●
PCH410L18WSEPY	4000K	1925	316	14						●					●
PCH410L24WSE0V	2700K	2023		16						●				●	
PCH410L24WSE0W	3000K	2100		16						●				●	
PCH410L24WSE0Y	4000K	2200	295	16						●				●	
PCH410L24WSEPV	2700K	2023		16						●					●



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	on/off	Dali on/off	on/off	Casambi	Dali	Aux	Plate
PCH410L24WSEPW	3000K	2100		16						●				●	
PCH410L24WSEPY	4000K	2200	316	16						●				●	
PCH410L30WSEOV	2700K	2510		20						●			●		
PCH410L30WSEOW	3000K	2620		20						●			●		
PCH410L30WSEOY	4000K	2790	295	20						●			●		
PCH410L30WSEPV	2700K	2510		20						●				●	
PCH410L30WSEPW	3000K	2620		20						●				●	
PCH410L30WSEPY	4000K	2790	316	20						●				●	
PCH410L18WD00V	2700K	1730		14						●					
PCH410L18WD00W	3000K	1806		14						●					
PCH410L18WD00Y	4000K	1925		14						●					
PCH410L24WD00V	2700K	2023		16						●					
PCH410L24WD00W	3000K	2100		16						●					
PCH410L24WD00Y	4000K	2200		16						●					
PCH410L30WD00V	2700K	2510		20						●					
PCH410L30WD00W	3000K	2620		20						●					
PCH410L30WD00Y	4000K	2790		20						●					
PCH410L18WDE0V	2700K	1730		14						●			●		
PCH410L18WDE0W	3000K	1806		14						●			●		
PCH410L18WDE0Y	4000K	1925	295	14						●			●		
PCH410L18WDEPV	2700K	1730		14						●				●	
PCH410L18WDEPW	3000K	1806		14						●				●	
PCH410L18WDEPY	4000K	1925	316	14						●				●	
PCH410L24WDE0V	2700K	2023		16						●			●		
PCH410L24WDE0W	3000K	2100		16						●			●		
PCH410L24WDE0Y	4000K	2200	295	16						●			●		
PCH410L24WDEPV	2700K	2023		16						●				●	
PCH410L24WDEPW	3000K	2100		16						●				●	
PCH410L24WDEPY	4000K	2200	316	16						●				●	
PCH410L30WDE0V	2700K	2510		20						●			●		
PCH410L30WDE0W	3000K	2620		20						●			●		
PCH410L30WDE0Y	4000K	2790	295	20						●			●		
PCH410L30WDEPV	2700K	2510		20						●				●	
PCH410L30WDEPW	3000K	2620		20						●				●	
PCH410L30WDEPY	4000K	2790	316	20						●				●	
<b>Woburn PCH4018</b>															
PCH4018L180000V	2700K	1320		14	●										
PCH4018L180000W	3000K	1370		14	●										
PCH4018L180000Y	4000K	1470		14	●										
PCH4018L180000TC	2700-6500K			14								●			
PCH4018L180000TD	2700-6500K			14									●		
PCH4018L1800E0V	2700K	1320	224	14	●									●	

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	Dali on/off	Casambi	Dali	Aux	Plate		
PCH4018L1800E0W	3000K	1370	224	14	●									●	
PCH4018L1800E0Y	4000K	1470	224	14	●									●	
PCH4018L1800EPV	2700K	1320	257	14	●										●
PCH4018L1800EPW	3000K	1370	257	14	●										●
PCH4018L1800EPY	4000K	1470	257	14	●										●
PCH4018L1800EPTC	2700-6500K			14								●			●
PCH4018L1800EPTD	2700-6500K			14									●		●
PCH4018L18GT00V	2700K	1320		14			●								
PCH4018L18GT00W	3000K	1370		14			●								
PCH4018L18GT00Y	4000K	1470		14			●								
PCH4018L18GTE0V	2700K	1320	224	14			●							●	
PCH4018L18GTE0W	3000K	1370	224	14			●							●	
PCH4018L18GTE0Y	4000K	1470	224	14			●							●	
PCH4018L18GTEPV	2700K	1320	257	14			●								●
PCH4018L18GTEPW	3000K	1370	257	14			●								●
PCH4018L18GTEPY	4000K	1470	257	14			●								●
PCH4018L18GD00V	2700K	1320		14		●									
PCH4018L18GD00W	3000K	1370		14		●									
PCH4018L18GD00Y	4000K	1470		14		●									
PCH4018L18GDE0V	2700K	1320	224	14		●								●	
PCH4018L18GDE0W	3000K	1370	224	14		●								●	
PCH4018L18GDE0Y	4000K	1470	224	14		●								●	
PCH4018L18GDEPV	2700K	1320	257	14		●									●
PCH4018L18GDEPW	3000K	1370	257	14		●									●
PCH4018L18GDEPY	4000K	1470	257	14		●									●
PCH4018L18PS00V	2700K	1320		14					●						
PCH4018L18PS00W	3000K	1370		14					●						
PCH4018L18PS00Y	4000K	1470		14					●						
PCH4018L18PSE0V	2700K	1320	224	14					●					●	
PCH4018L18PSE0W	3000K	1370	224	14					●					●	
PCH4018L18PSE0Y	4000K	1470	224	14					●					●	
PCH4018L18PSEPV	2700K	1320	257	14					●						●
PCH4018L18PSEPW	3000K	1370	257	14					●						●
PCH4018L18PSEPY	4000K	1470	257	14					●						●
PCH4018L18PD00V	2700K	1320		14					●						
PCH4018L18PD00W	3000K	1370		14					●						
PCH4018L18PD00Y	4000K	1470		14					●						
PCH4018L18PDE0V	2700K	1320	224	14					●					●	
PCH4018L18PDE0W	3000K	1370	224	14					●					●	
PCH4018L18PDE0Y	4000K	1470	224	14					●					●	
PCH4018L18PDEPV	2700K	1320	257	14					●						●



Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
PCH4018L18PDEPW	3000K	1370	257	14				●							●
PCH4018L18PDEPY	4000K	1470	257	14				●							●
PCH4018L18WS00V	2700K	1320		14						●					
PCH4018L18WS00W	3000K	1370		14						●					
PCH4018L18WS00Y	4000K	1470		14						●					
PCH4018L18WSE0V	2700K	1320	224	14						●				●	
PCH4018L18WSE0W	3000K	1370	224	14						●				●	
PCH4018L18WSE0Y	4000K	1470	224	14						●				●	
PCH4018L18WSEPV	2700K	1320	257	14						●					●
PCH4018L18WSEPW	3000K	1370	257	14						●					●
PCH4018L18WSEPY	4000K	1470	257	14						●					●
PCH4018L18WD00V	2700K	1320		14						●					
PCH4018L18WD00W	3000K	1370		14						●					
PCH4018L18WD00Y	4000K	1470		14						●					
PCH4018L18WDE0V	2700K	1320	224	14						●				●	
PCH4018L18WDE0W	3000K	1370	224	14						●				●	
PCH4018L18WDE0Y	4000K	1470	224	14						●				●	
PCH4018L18WDEPV	2700K	1320	257	14						●					●
PCH4018L18WDEPW	3000K	1370	257	14						●					●
PCH4018L18WDEPY	4000K	1470	257	14						●					●



**Woburn PE0032**

**Location:** Elizabeth Finn,  
Eversfield



## CONTENTS

Delft/Halle/Mondrian 2 light	134
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# DELFT / HALLE / MONDRIAN

Flemish style fittings, genuine brass Delft and Halle and Pewter finish Mondrian, supplied with candle tubes which can be removed to enable glass shades to be used. These brackets are also available in a single light fitting. See the pendants section which completes the full range.



## features:

- IP20 rating
- Class1 insulation
- fully replaceable parts
- single light also available
- genuine brass (delft and halle)

## finishes:

polished brass  
(delft)

PE7912



bronzed brass  
(halle)

PE7932



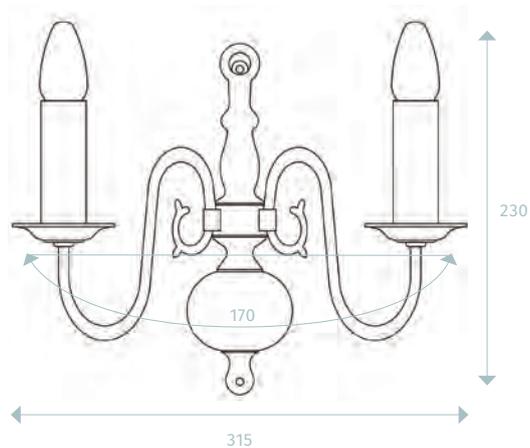
pewter  
(mondrian)

FL2450-2



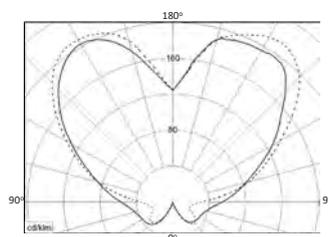
## 2 light

PE7912 / PE7932 / FL2450-2



## light distribution:

2 light delft PE7912L110000W





**product code table**

(to specify required finish replace ### with the relevant **product code** from page 134)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
#####L110000V	2700K	1140		14	●										
#####L110000W	3000K	1200		14	●										
#####L110000Y	4000K	1220		14	●										
#####L110000TD	2700-6500K	-		14								●			
#####L1100EAV	2700K			14	●									●	
#####L1100EAW	3000K			14	●									●	
#####L1100EAY	4000K			14	●									●	
#####L1100EATD	2700-6500K	-		14								●		●	
#####L11GT00V	2700K	1140		14			●								
#####L11GT00W	3000K	1200		14			●								
#####L11GT00Y	4000K	1220		14			●								
#####L11GTEAV	2700K			14			●							●	
#####L11GTEAW	3000K			14			●							●	
#####L11GTEAY	4000K			14			●							●	
#####L11GD00V	2700K	1140		14			●								
#####L11GD00W	3000K	1200		14			●								
#####L11GD00Y	4000K	1220		14			●								
#####L11GDEAV	2700K			14			●							●	
#####L11GDEAW	3000K			14			●							●	
#####L11GDEAY	4000K			14			●							●	





# DELFT / HALLE

Flemish style fittings, made from genuine brass. The Delft and Halle are supplied with candle tubes which can be removed to enable glass shades to be used. These brackets are also available in a single light fitting. See the pendants section which completes the full range.



## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- single light also available
- genuine brass (delft and halle)

## finishes:

polished brass  
(delft)

7922



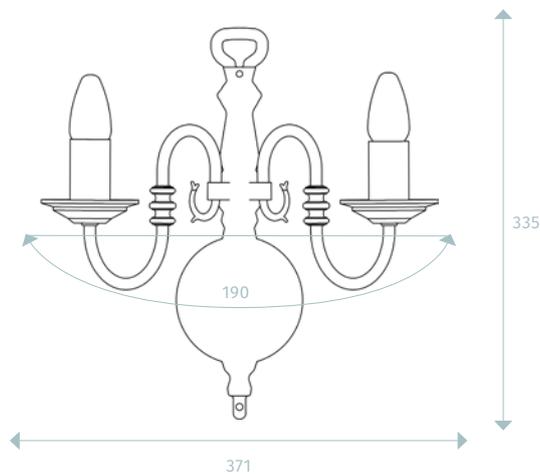
bronzed brass  
(halle)

7942



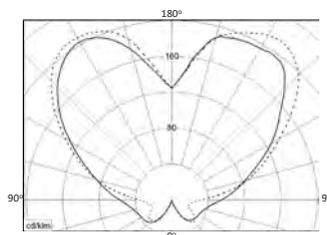
## 2 light

7922 / 7942



## light distribution:

2 light delft PE7922L110000W





**product code table**

(to specify required finish replace ### with the relevant [product code](#) from page 136)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/ off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/ off	Dali	on/ off	Casambi	Dali	Aux	Plate
PE###L110000V	2700K	1140		14	●										
PE###L110000W	3000K	1200		14	●										
PE###L110000Y	4000K	1220		14	●										
PE###L110000TD	2700-6500K	-		14								●			
PE###L1100EAV	2700K			14	●									●	
PE###L1100EAW	3000K			14	●									●	
PE###L1100EAY	4000K			14	●									●	
PE###L1100EATD	2700-6500K	-		14								●		●	
PE###L11GT00V	2700K	1140		14			●								
PE###L11GT00W	3000K	1200		14			●								
PE###L11GT00Y	4000K	1220		14			●								
PE###L11GTEAV	2700K			14			●							●	
PE###L11GTEAW	3000K			14			●							●	
PE###L11GTEAY	4000K			14			●							●	
PE###L11GD00V	2700K	1140		14		●									
PE###L11GD00W	3000K	1200		14		●									
PE###L11GD00Y	4000K	1220		14		●									
PE###L11GDEAV	2700K			14		●								●	
PE###L11GDEAW	3000K			14		●								●	
PE###L11GDEAY	4000K			14		●								●	

# FRESCO

Ceramic uplighters with glass lightspill at the base. Can be painted.



## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- 2 sizes
- paintable

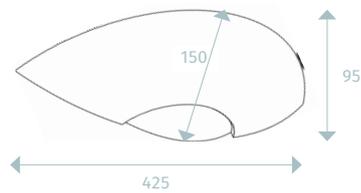
## finishes:

ceramic  
252 / 585



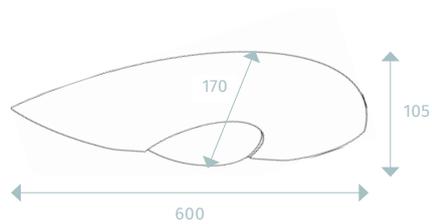
## small fresco:

WB252



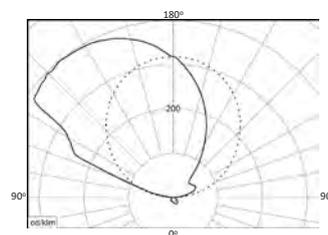
## large fresco:

WB585

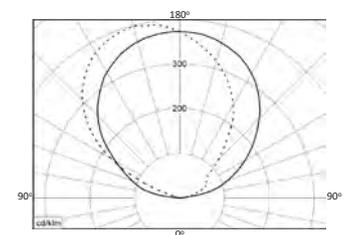


## light distribution:

small fresco WB252LD50000W



large fresco WB585LQ50000W

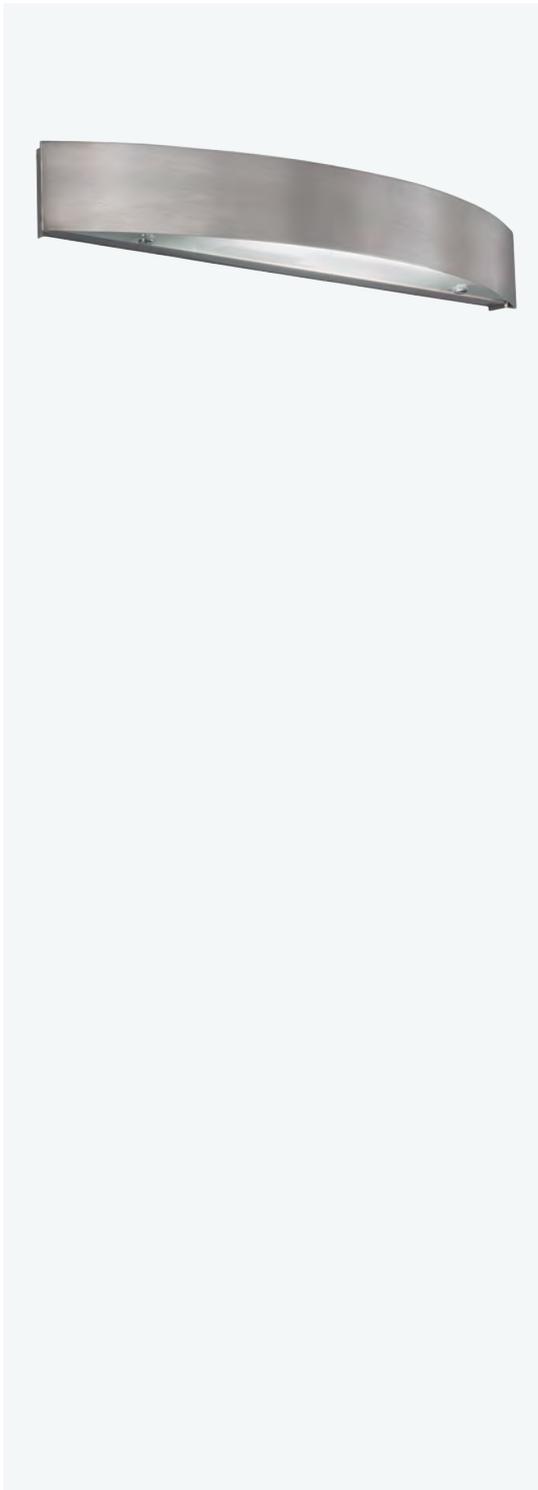


product code table

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
<b>Small Fresco</b>															
WB252LD50000V	2700k	2072		22W	●										
WB252LD50000W	3000k	2159		22W	●										
WB252LD50000Y	4000k	2210		22W	●										
WB252LD5GT00V	2700k	2072		22W			●								
WB252LD5GT00W	3000k	2159		22W			●								
WB252LD5GT00Y	4000k	2210		22W			●								
WB252LD5GD00V	2700k	2072		22W		●									
WB252LD5GD00W	3000k	2159		22W		●									
WB252LD5GD00Y	4000k	2210		22W		●									
<b>Large Fresco</b>															
WB585LQ50000V	2700k	4344		44w	●										
WB585LQ50000W	3000k	4526		44w	●										
WB585LQ50000Y	4000k	4634		44W	●										
WB585LD50000V	2700k	2172		22W	●										
WB585LD50000W	3000k	2263		22W	●										
WB585LD50000Y	4000k	2317		22W	●										
WB585LD500ESV	2700k	2172	240	22W											●
WB585LD500ESW	3000k	2263	240	22W											●
WB585LD500ESY	4000k	2317	240	22W											●
WB585LD500GT00V	2700K	2172		22			●								
WB585LD500GT00W	3000K	2263		22			●								
WB585LD500GT00Y	4000K	2317		22			●								
WB585LD500GTEAV	2700K	2172	130	22			●								●
WB585LD500GTEAW	3000K	2263	130	22			●								●
WB585LD500GTEAY	4000K	2317	130	22			●								●
WB585LD500GD00V	2700K	2172		22		●									
WB585LD500GD00W	3000K	2263		22		●									
WB585LD500GD00Y	4000K	2317		22		●									
WB585LD500GDEAV	2700K	2172	130	22		●									●
WB585LD500GDEAW	3000K	2263	130	22		●									●
WB585LD500GDEAY	4000K	2317	130	22		●									●

# FURZTON

Curved brushed nickel LED wall light.

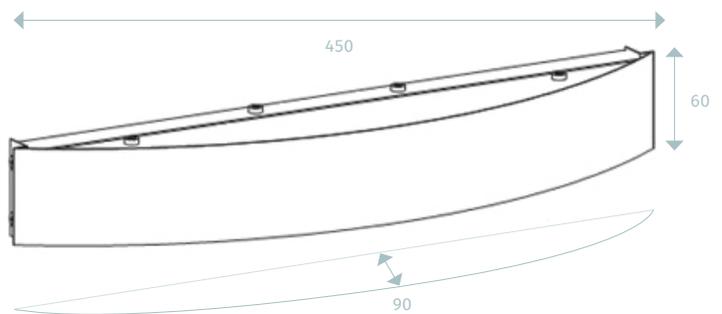


## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts

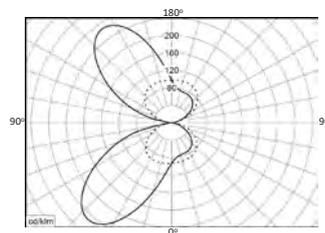
## finishes:

brushed nickel  
WB950



## light distribution:

furzton WB950LD50000W





product code table

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
WB950LS50000V	2700k	595		11W	●										
WB950LS50000W	3000k	620		11W	●										
WB950LS50000Y	4000k	635		11W	●										
WB950LS5GT00V	2700k	595		11W			●								
WB950LS5GT00W	3000k	620		11W			●								
WB950LS5GT00Y	4000k	635		11W			●								
WB950LS5GD00V	2700k	595		11W		●									
WB950LS5GD00W	3000k	620		11W		●									
WB950LS5GD00Y	4000k	635		11W		●									
WB950LD50000V	2700k	1197		22W	●										
WB950LD50000W	3000k	1247		22W	●										
WB950LD50000Y	4000k	1276		22W	●										
WB950LD5GT00V	2700k	1197		22W			●								
WB950LD5GT00W	3000k	1247		22W			●								
WB950LD5GT00Y	4000k	1276		22W			●								
WB950LD5GD00V	2700k	1197		22W		●									
WB950LD5GD00W	3000k	1247		22W		●									
WB950LD5GD00Y	4000k	1276		22W		●									



Furzton WB950

Location: Guildford



MARLOW

# MARLOW

Half-lantern wall light, manufactured with integrated LED light source with optional emergency gear available.



## features:

- IP20 rating
- Class 1 insulation
- fully replaceable parts
- single light also available
- 3 finishes

## finishes:

polished brass  
**588**



bronze  
**601**

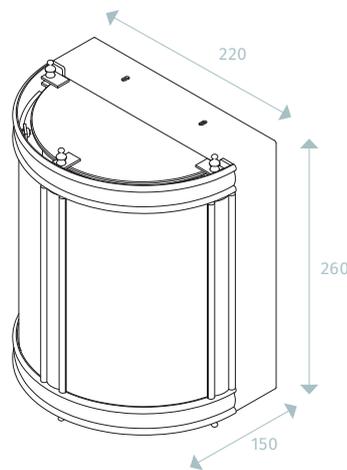


chrome  
**1003**



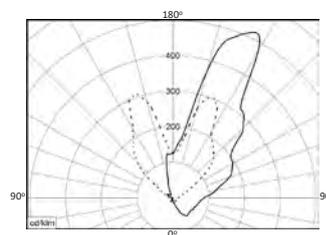
## Marlow

**588 / 601 / 1003**



## light distribution:

marlow WB588L110000W





## product code table

(to specify required finish replace ### with the relevant [product code](#) from page 142)

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
WB###L11000V	2700K	874		22	●										
WB###L11000W	3000K	920		22	●										
WB###L11000Y	4000K	935		22	●										
WB###L11000TD	2700-6500K	-		22								●			
WB###L1100EAV	2700K	874	130	22	●									●	
WB###L1100EAW	3000K	920	130	22	●									●	
WB###L1100EAY	4000K	935	130	22	●									●	
WB###L1100EATD	2700-6500K	-	130	22								●		●	
WB###L11GT00V	2700K	874		22			●								
WB###L11GT00W	3000K	920		22			●								
WB###L11GT00Y	4000K	935		22			●								
WB#####L11GTEAV	2700K	874	130	22			●							●	
WB#####L11GTEAW	3000K	920	130	22			●							●	
WB#####L11GTEAY	4000K	935	130	22			●							●	
WB#####L11GD00V	2700K	874		22		●									
WB#####L11GD00W	3000K	920		22		●									
WB#####L11GD00Y	4000K	935		22		●									
WB#####L11GDEAV	2700K	874	130	22		●								●	
WB#####L11GDEAW	3000K	920	130	22		●								●	
WB#####L11GDEAY	4000K	935	130	22		●								●	

# WOBURN

Decorative dedicated LED shades offering complete design flexibility. All come with top and bottom diffusers to ensure an even distribution of light, low maintenance and running costs.



## features:

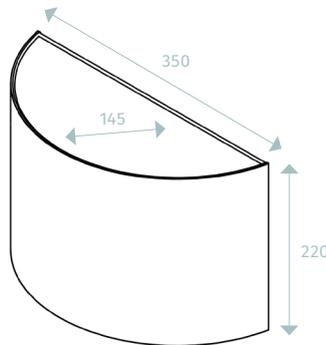
- IP20 rating
- Class 1 insulation
- fully replaceable parts
- customisable

## shade colours:

over 250 colours available.

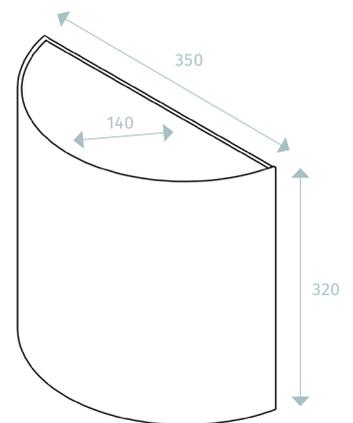
### small woburn (L18)

wb1111



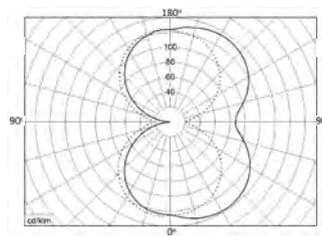
### large woburn (L18/L24/L30)

wb1111



## light distribution:

woburn WB1111L180000W



**product code table**

(to specify required shade please contact our projects team at [projects@franklite.co.uk](mailto:projects@franklite.co.uk))

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
<b>Small Woburn</b>															
WB1111L180000V	2700K	1195		14	●										
WB1111L180000W	3000K	1248		14	●										
WB1111L180000Y	4000K	1275		14	●										
WB1111L1800E0V	2700K	1195	207	14	●									●	
WB1111L1800E0W	3000K	1248	207	14	●									●	
WB1111L1800E0Y	4000K	1275	207	14	●									●	
WB1111L1800EPV	2700K	1195	237	14	●										●
WB1111L1800EPW	3000K	1248	237	14	●										●
WB1111L1800EPY	4000K	1275	237	14	●										●
WB1111L18GT00V	2700K	1195		14			●								
WB1111L18GT00W	3000K	1248		14			●								
WB1111L18GT00Y	4000K	1275		14			●								
WB1111L18GTE0V	2700K	1195	207	14			●							●	
WB1111L18GTE0W	3000K	1248	207	14			●							●	
WB1111L18GTE0Y	4000K	1275	207	14			●							●	
WB1111L18GTEPV	2700K	1195	237	14			●								●
WB1111L18GTEPW	3000K	1248	237	14			●								●
WB1111L18GTEPY	4000K	1275	237	14			●								●
WB1111L18GD00V	2700K	1195		14		●									
WB1111L18GD00W	3000K	1248		14		●									
WB1111L18GD00Y	4000K	1275		14		●									
WB1111L18GDE0V	2700K	1195	207	14		●								●	
WB1111L18GDE0W	3000K	1248	207	14		●								●	
WB1111L18GDE0Y	4000K	1275	207	14		●								●	
WB1111L18GDEPV	2700K	1195	237	14		●									●
WB1111L18GDEPW	3000K	1248	237	14		●									●
WB1111L18GDEPY	4000K	1275	237	14		●									●
WB1111L18PS00V	2700K	1195		14				●							
WB1111L18PS00W	3000K	1248		14				●							
WB1111L18PS00Y	4000K	1275		14				●							
WB1111L18PSE0V	2700K	1195	207	14				●						●	
WB1111L18PSE0W	3000K	1248	207	14				●						●	
WB1111L18PSE0Y	4000K	1275	207	14				●						●	
WB1111L18PSEPV	2700K	1195	237	14				●							●
WB1111L18PSEPW	3000K	1248	237	14				●							●
WB1111L18PSEPY	4000K	1275	237	14				●							●
WB1111L18PD00V	2700K	1195		14				●							
WB1111L18PD00W	3000K	1248		14				●							
WB1111L18PD00Y	4000K	1275		14				●							
WB1111L18PDE0V	2700K	1195	207	14				●						●	
WB1111L18PDE0W	3000K	1248	207	14				●						●	

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	on/off	Dali on/off	Casambi	Dali	Aux	Plate	
WB1111L18PDE0Y	4000K	1275	207	14				●					●		
WB1111L18PDEPV	2700K	1195	237	14				●						●	
WB1111L18PDEPW	3000K	1248	237	14				●						●	
WB1111L18PDEPY	4000K	1275	237	14				●						●	
WB1111L18WS00V	2700K	1195		14					●						
WB1111L18WS00W	3000K	1248		14					●						
WB1111L18WS00Y	4000K	1275		14					●						
WB1111L18WSE0V	2700K	1195	207	14					●				●		
WB1111L18WSE0W	3000K	1248	207	14					●				●		
WB1111L18WSE0Y	4000K	1275	207	14					●				●		
WB1111L18WSEPV	2700K	1195	237	14					●					●	
WB1111L18WSEPW	3000K	1248	237	14					●					●	
WB1111L18WSEPY	4000K	1275	237	14					●					●	
WB1111L18WD00V	2700K	1195		14					●						
WB1111L18WD00W	3000K	1248		14					●						
WB1111L18WD00Y	4000K	1275		14					●						
WB1111L18WDE0V	2700K	1195	207	14					●				●		
WB1111L18WDE0W	3000K	1248	207	14					●				●		
WB1111L18WDE0Y	4000K	1275	207	14					●				●		
WB1111L18WDEPV	2700K	1195	237	14					●					●	
WB1111L18WDEPW	3000K	1248	237	14					●					●	
WB1111L18WDEPY	4000K	1275	237	14					●					●	
<b>Large Woburn</b>															
WB1111L180000V	2700K	1195		14	●										
WB1111L180000W	3000K	1248		14	●										
WB1111L180000Y	4000K	1275		14	●										
WB1111L240000V	2700K	1151		16	●										
WB1111L240000W	3000K	1200		16	●										
WB1111L240000Y	4000K	1228		16	●										
WB1111L300000V	2700K	1470		20	●										
WB1111L300000W	3000K	1532		20	●										
WB1111L300000Y	4000K	1568		20	●										
WB1111L1800E0V	2700K	1195	207	14	●									●	
WB1111L1800E0W	3000K	1248	207	14	●									●	
WB1111L1800E0Y	4000K	1275	207	14	●									●	
WB1111L2400E0V	2700K	1151	169	16	●									●	
WB1111L2400E0W	3000K	1200	169	16	●									●	
WB1111L2400E0Y	4000K	1228	169	16	●									●	
WB1111L3000E0V	2700K	1470	162	20	●									●	
WB1111L3000E0W	3000K	1532	162	20	●									●	
WB1111L3000E0Y	4000K	1568	162	20	●									●	
WB1111L1800EPV	2700K	1195	237	14	●										●
WB1111L1800EPW	3000K	1248	237	14	●										●



**Large Woburn WB1111**

Location: Studio  
photoshoot

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali on/off	Dali on/off	Casambi	Dali	Aux	Plate		
WB1111L1800EPY	4000K	1275	237	14	●									●	
WB1111L2400EPV	2700K	1151	193	16	●									●	
WB1111L2400EPW	3000K	1200	193	16	●									●	
WB1111L2400EPY	4000K	1228	193	16	●									●	
WB1111L3000EPV	2700K	1470	185	20	●									●	
WB1111L3000EPW	3000K	1532	185	20	●									●	
WB1111L3000EPY	4000K	1568	185	20	●									●	
WB1111L18GT00V	2700K	1195		14			●								
WB1111L18GT00W	3000K	1248		14			●								
WB1111L18GT00Y	4000K	1275		14			●								
WB1111L24GT00V	2700K	1151		16			●								
WB1111L24GT00W	3000K	1200		16			●								
WB1111L24GT00Y	4000K	1228		16			●								
WB1111L30GT00V	2700K	1411		20			●								
WB1111L30GT00W	3000K	1470		20			●								
WB1111L30GT00Y	4000K	1505		20			●								
WB1111L18GTE0V	2700K	1195	207	14			●							●	
WB1111L18GTE0W	3000K	1248	207	14			●							●	
WB1111L18GTE0Y	4000K	1275	207	14			●							●	
WB1111L18GTEPV	2700K	1195	237	14			●								●
WB1111L18GTEPW	3000K	1248	237	14			●								●
WB1111L18GTEPY	4000K	1275	237	14			●								●
WB1111L24GTE0V	2700K	1151	169	16			●							●	
WB1111L24GTE0W	3000K	1200	169	16			●							●	
WB1111L24GTE0Y	4000K	1228	169	16			●							●	
WB1111L24GTEPV	2700K	1151	193	16			●								●
WB1111L24GTEPW	3000K	1200	193	16			●								●
WB1111L24GTEPY	4000K	1228	193	16			●								●
WB1111L30GTE0V	2700K	1411	162	20			●							●	
WB1111L30GTE0W	3000K	1470	162	20			●							●	
WB1111L30GTE0Y	4000K	1505	162	20			●							●	
WB1111L30GTEPV	2700K	1470	185	20			●								●
WB1111L30GTEPW	3000K	1532	185	20			●								●
WB1111L30GTEPY	4000K	1568	185	20			●								●
WB1111L18GD00V	2700K	1195		14		●									
WB1111L18GD00W	3000K	1248		14		●									
WB1111L18GD00Y	4000K	1275		14		●									
WB1111L24GD00V	2700K	1151		16		●									
WB1111L24GD00W	3000K	1200		16		●									
WB1111L24GD00Y	4000K	1228		16		●									
WB1111L30GD00V	2700K	1470		20		●									
WB1111L30GD00W	3000K	1532		20		●									
WB1111L30GD00Y	4000K	1568		20		●									

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux
WB1111L18GDE0V	2700K	1195	207	14		●								●	
WB1111L18GDE0W	3000K	1248	207	14		●								●	
WB1111L18GDE0Y	4000K	1275	207	14		●								●	
WB1111L18GDEPV	2700K	1195	237	14		●									●
WB1111L18GDEPW	3000K	1248	237	14		●									●
WB1111L18GDEPY	4000K	1275	237	14		●									●
WB1111L24GDE0V	2700K	1151	169	16		●								●	
WB1111L24GDE0W	3000K	1200	169	16		●								●	
WB1111L24GDE0Y	4000K	1228	169	16		●								●	
WB1111L24GDEPV	2700K	1151	193	16		●									●
WB1111L24GDEPW	3000K	1200	193	16		●									●
WB1111L24GDEPY	4000K	1228	193	16		●									●
WB1111L30GDE0V	2700K	1470	162	20		●								●	
WB1111L30GDE0W	3000K	1532	162	20		●								●	
WB1111L30GDE0Y	4000K	1568	162	20		●								●	
WB1111L30GDEPV	2700K	1470	185	20		●									●
WB1111L30GDEPW	3000K	1532	185	20		●									●
WB1111L30GDEPY	4000K	1568	185	20		●									●
WB1111L18PS00V	2700K	1195		14					●						
WB1111L18PS00W	3000K	1248		14					●						
WB1111L18PS00Y	4000K	1275		14					●						
WB1111L24PS00V	2700K	1151		16					●						
WB1111L24PS00W	3000K	1200		16					●						
WB1111L24PS00Y	4000K	1228		16					●						
WB1111L30PS00V	2700K	1470		20					●						
WB1111L30PS00W	3000K	1532		20					●						
WB1111L30PS00Y	4000K	1568		20					●						
WB1111L18PSE0V	2700K	1195	207	14					●					●	
WB1111L18PSE0W	3000K	1248	207	14					●					●	
WB1111L18PSE0Y	4000K	1275	207	14					●					●	
WB1111L18PSEPV	2700K	1195	237	14					●						●
WB1111L18PSEPW	3000K	1248	237	14					●						●
WB1111L18PSEPY	4000K	1275	237	14					●						●
WB1111L24PSE0V	2700K	1151	169	16					●					●	
WB1111L24PSE0W	3000K	1200	169	16					●					●	
WB1111L24PSE0Y	4000K	1228	169	16					●					●	
WB1111L24PSEPV	2700K	1151	193	16					●						●
WB1111L24PSEPW	3000K	1200	193	16					●						●
WB1111L24PSEPY	4000K	1228	193	16					●						●
WB1111L30PSE0V	2700K	1470	162	20					●					●	
WB1111L30PSE0W	3000K	1532	162	20					●					●	
WB1111L30PSE0Y	4000K	1568	162	20					●					●	
WB1111L30PSEPV	2700K	1470	185	20					●						●

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std on/off	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						Dali	Trailing edge	Dali	on/off	Dali	on/off	Casambi	Dali	Aux	Plate
WB1111L30PSEPW	3000K	1532	185	20					●						●
WB1111L30PSEPY	4000K	1568	185	20					●						●
WB1111L18PD00V	2700K	1195		14					●						
WB1111L18PD00W	3000K	1248		14					●						
WB1111L18PD00Y	4000K	1275		14					●						
WB1111L24PD00V	2700K	1151		16					●						
WB1111L24PD00W	3000K	1200		16					●						
WB1111L24PD00Y	4000K	1228		16					●						
WB1111L30PD00V	2700K	1470		20					●						
WB1111L30PD00W	3000K	1532		20					●						
WB1111L30PD00Y	4000K	1568		20					●						
WB1111L18PDE0V	2700K	1195	207	14					●					●	
WB1111L18PDE0W	3000K	1248	207	14					●					●	
WB1111L18PDE0Y	4000K	1275	207	14					●					●	
WB1111L18PDEPV	2700K	1195	237	14					●						●
WB1111L18PDEPW	3000K	1248	237	14					●						●
WB1111L18PDEPY	4000K	1275	237	14					●						●
WB1111L24PDE0V	2700K	1151	169	16					●					●	
WB1111L24PDE0W	3000K	1200	169	16					●					●	
WB1111L24PDE0Y	4000K	1228	169	16					●					●	
WB1111L24PDEPV	2700K	1151	193	16					●						●
WB1111L24PDEPW	3000K	1200	193	16					●						●
WB1111L24PDEPY	4000K	1228	193	16					●						●
WB1111L30PDE0V	2700K	1470	162	20					●					●	
WB1111L30PDE0W	3000K	1532	162	20					●					●	
WB1111L30PDE0Y	4000K	1568	162	20					●					●	
WB1111L30PDEPV	2700K	1470	185	20					●						●
WB1111L30PDEPW	3000K	1532	185	20					●						●
WB1111L30PDEPY	4000K	1568	185	20					●						●
WB1111L18WS00V	2700K	1195		14						●					
WB1111L18WS00W	3000K	1248		14						●					
WB1111L18WS00Y	4000K	1275		14						●					
WB1111L24WS00V	2700K	1151		16						●					
WB1111L24WS00W	3000K	1200		16						●					
WB1111L24WS00Y	4000K	1228		16						●					
WB1111L30WS00V	2700K	1470		20						●					
WB1111L30WS00W	3000K	1532		20						●					
WB1111L30WS00Y	4000K	1568		20						●					
WB1111L18WSE0V	2700K	1195	207	14						●				●	
WB1111L18WSE0W	3000K	1248	207	14						●				●	
WB1111L18WSE0Y	4000K	1275	207	14						●				●	
WB1111L18WSEPV	2700K	1195	237	14						●					●
WB1111L18WSEPW	3000K	1248	237	14						●					●
WB1111L18WSEPY	4000K	1275	237	14						●					●
WB1111L24WSE0V	2700K	1151	169	16						●				●	

Product code	CCT	Standard Lumens	Emergency Lumens	Watts	Std	Dimming		Integral Presence Detection		Wireless Mesh Network		Tuneable		Emergency	
						on/off	Dali Trailing edge	Dali on/off	on/off	Dali on/off	on/off	Casambi	Dali	Aux	Plate
WB1111L24WSE0W	3000K	1200	169	16						●				●	
WB1111L24WSE0Y	4000K	1228	169	16						●				●	
WB1111L24WSEPV	2700K	1151	193	16						●					●
WB1111L24WSEPW	3000K	1200	193	16						●					●
WB1111L24WSEPY	4000K	1228	193	16						●					●
WB1111L30WSE0V	2700K	1470	162	20						●				●	
WB1111L30WSE0W	3000K	1532	162	20						●				●	
WB1111L30WSE0Y	4000K	1568	162	20						●				●	
WB1111L30WSEPV	2700K	1470	185	20						●					●
WB1111L30WSEPW	3000K	1532	185	20						●					●
WB1111L30WSEPY	4000K	1568	185	20						●					●
WB1111L18WD00V	2700K	1195		14						●					
WB1111L18WD00W	3000K	1248		14						●					
WB1111L18WD00Y	4000K	1275		14						●					
WB1111L24WD00V	2700K	1151		16						●					
WB1111L24WD00W	3000K	1200		16						●					
WB1111L24WD00Y	4000K	1228		16						●					
WB1111L30WD00V	2700K	1470		20						●					
WB1111L30WD00W	3000K	1532		20						●					
WB1111L30WD00Y	4000K	1568		20						●					
WB1111L18WDE0V	2700K	1195	207	14						●				●	
WB1111L18WDE0W	3000K	1248	207	14						●				●	
WB1111L18WDE0Y	4000K	1275	207	14						●				●	
WB1111L18WDEPV	2700K	1195	237	14						●					●
WB1111L18WDEPW	3000K	1248	237	14						●					●
WB1111L18WDEPY	4000K	1275	237	14						●					●
WB1111L24WDE0V	2700K	1151	169	16						●				●	
WB1111L24WDE0W	3000K	1200	169	16						●				●	
WB1111L24WDE0Y	4000K	1228	169	16						●				●	
WB1111L24WDEPV	2700K	1151	193	16						●					●
WB1111L24WDEPW	3000K	1200	193	16						●					●
WB1111L24WDEPY	4000K	1228	193	16						●					●
WB1111L30WDE0V	2700K	1470	162	20						●				●	
WB1111L30WDE0W	3000K	1532	162	20						●				●	
WB1111L30WDE0Y	4000K	1568	162	20						●				●	
WB1111L30WDEPV	2700K	1470	185	20						●					●
WB1111L30WDEPW	3000K	1532	185	20						●					●
WB1111L30WDEPY	4000K	1568	185	20						●					●

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**Bespoke Woburn**  
Location: Studio photoshoot

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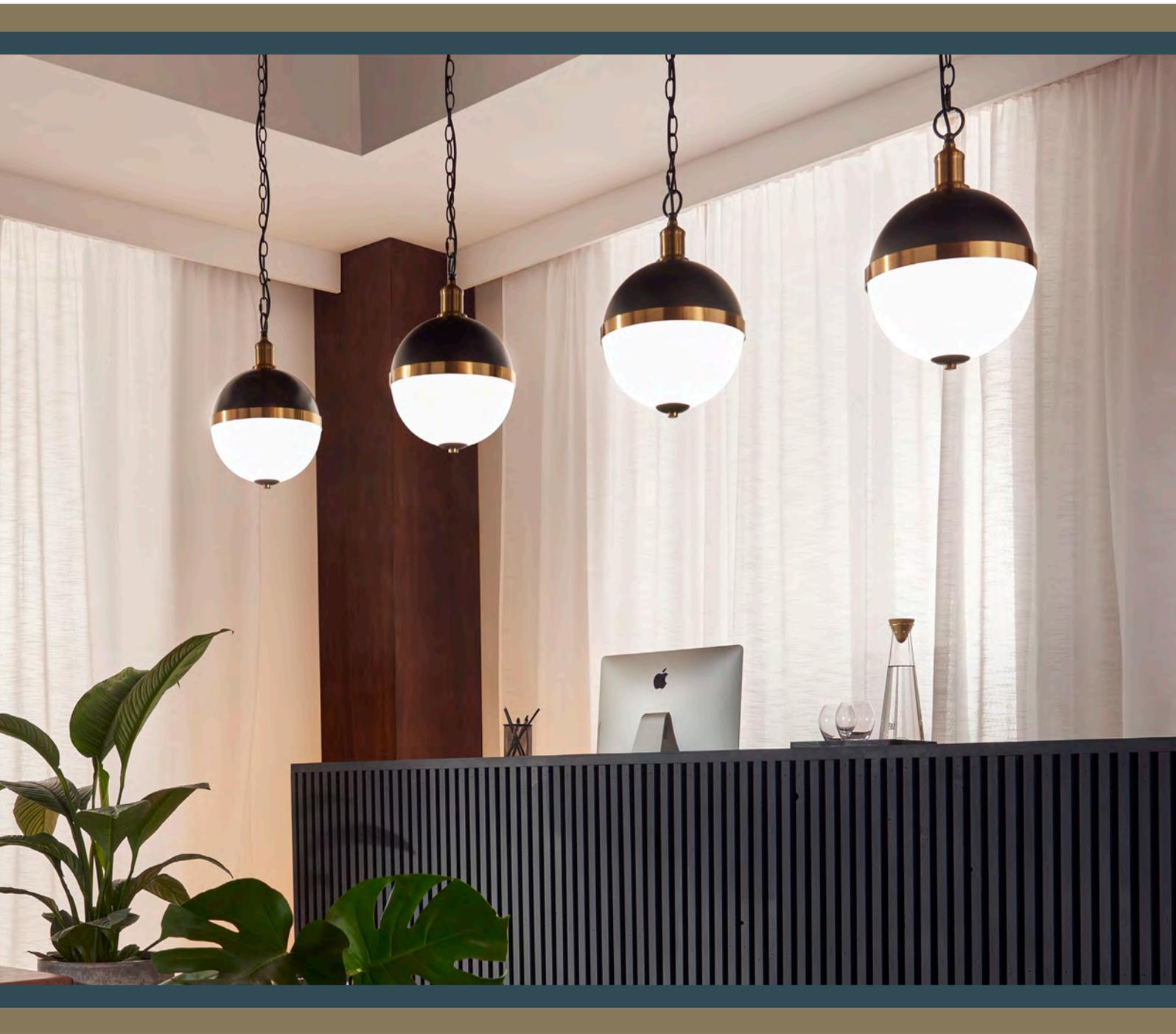
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**franklite**

Snowdon Drive, Winterhill, Milton Keynes, MK6 1AP, UK

+44 (0)1908 691818

[franklite.co.uk](http://franklite.co.uk)

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