INTRODUCING



LED CFL RANGE

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AVAILABLE NOW

NEW LED CFL RANGE AVAILABLE NOW

- O Standard form factor to replace traditional CFL lamps
- O Warm white (3000K) and Cool white (4000K) options
- O Tested and performance checked
- O Passive heatsink design
- O High Efficiency of up to 138lm/W
- O Up to 69% Energy Saving over standard CFL Types
- O Good light distribution like standard CFL types
- O Flicker free
- O Glass based product giving a traditional look and feel
- O Ambient Temperature range of -20°C to 50°C

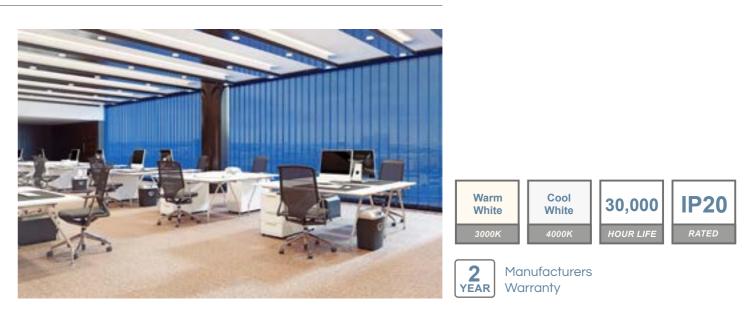






- O All lamps conform to the following standards
 - EN62560
 - EN62493
 - EN55015
 - EN61000-3-2
 - EN61000-3-3
 - EN61547





WHY?

Product Benefits

- O Easy Installation
- O Low Energy Consumption
- O Re-lamping projects made easy, traditional CFL form factors
- O Direct to mains AC
- O Multi directional lighting



WHERE?

Areas Of Application

- O General areas of illumination
- O Supermarkets and shops
- O Walkways and corridors
- O Office buildings
- O Hotels and restaurants



LED CFL Single Turn S Type 2 Pin

DIRECT-TO-MAINS: Requires Ballast bypass, wire direct-to-mains only.

30,000

HOUR LIFE

LED Replacement lamps for CFL PLS G23-2 Pin fittings

	Product Code	Watts (W)	Volts (V)	CAP	Colour Appearance	Colour Temp	Total Lumens	Energy Rating	Beam Angle		nsions nm)	Order Qty
						(K)	(Im)			Dia	Length	
	Non-Dim	nable -	Single C	Carton								
	LS7WW	3	240	G23	Warm White	3000	300	F	270°	32	134	10
	LS7CW	3	240	G23	Cool White	4000	325	F	270°	32	134	10
	LS9WW	4.5	240	G23	Warm White	3000	500	E	270°	32	159	10
	LS9CW	4.5	240	G23	Cool White	4000	525	E	270°	32	159	10
-	LS11WW	5	240	G23	Warm White	3000	630	E	270°	32	218	10
-	LSIICW	5	240	G23	Cool White	4000	665	E	270°	32	218	10

IP20

LED LS Lamps

Glass body LED lamp used floor standing luminairs and in domestic and commercial applications these energy efficient lamps are designed to replace CFL PLS lamps and use less than half the wattage of traditional CFL lamps.





Warm

White

Cool

White



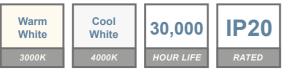
LED LSE Lamps Glass body LED lamp often used in undercabinet and discreet lighting fixtures, these lamps are designed to replace their CFL PLSE equivalents and use less than half the wattage.

LED CFL Single Turn S Type 4 Pin

LED Replacement lamps for PLSE 2G7-4 Pin fittings

Product Code	Watts (W)	Volts (V)	CAP	Colour Appearance	Colour Temp	Total Lumens	Energy Rating	Beam Angle	Dimensions (mm)		Order Qty
					(K)	(Im)			Dia	Length	
Non-Dimr	nable -	Single C	Carton								
LSE7WW	3	240	2G7	Warm White	3000	300	F	270°	37	121	10
LSE7CW	3	240	2G7	Cool White	4000	325	F	270°	37	121	10
LSE9WW	4.5	240	2G7	Warm White	3000	500	E	270°	37	146	10
LSE9CW	4.5	240	2G7	Cool White	4000	525	E	270°	37	146	10
LSE11WW	5	240	2G7	Warm White	3000	630	E	270°	37	205	10
LSE11CW	5	240	2G7	Cool White	4000	665	E	270°	37	205	10

DIRECT-TO-MAINS: Requires Ballast bypass, wire direct-to-mains only.



LED CFL Double Turn D Type 2 Pin

LED Replacement lamps for CFL PLD G24D-2 Pin fittings

Product Code	Watts (W)	Volts (V)	CAP	Colour Appearance	Colour Temp	Total Lumens	Energy Rating	Beam Angle		nsions 1m)	Order Qty
					(K)	(Im)			Dia	Length	
Non-Dim	nable -	Single C	Carton								
LD10WW	4.5	240	G24D	Warm White	3000	530	E	360°	34.5	109	10
LD10CW	4.5	240	G24D	Cool White	4000	600	E	360°	34.5	109	10
LD13WW	5	240	G24D	Warm White	3000	600	E	360°	34.5	143	10
LD13CW	5	240	G24D	Cool White	4000	660	E	360°	34.5	143	10
LD18WW	6	240	G24D	Warm White	3000	700	E	360°	34.5	143	10
LD18CW	6	240	G24D	Cool White	4000	735	E	360°	34.5	143	10
LD26WW	9	240	G24D	Warm White	3000	1000	E	360°	34.5	168	10
LD26CW	9	240	G24D	Cool White	4000	1050	E	360°	34.5	168	10

DIRECT-TO-MAINS: Requires Ballast bypass, wire direct-to-mains only.

Warm White	Cool White	30,000	IP20
3000K	4000K	HOUR LIFE	RATED

LED CFL Double Turn DE Type 4 Pin

LED Replacement lamps for CFL PLDE G24Q-4 Pin fittings

Product Code	Watts (W)	Volts (V)	CAP	Colour Appearance	Colour Temp	Total Lumens	Energy Rating	Beam Angle		nsions im)	Order Qty
					(K)	(Im)			Dia	Length	
Non-Dimr	nable -	Single C	arton								
LDE18WW	6	240	G24Q	Warm White	3000	700	E	360°	34.5	143	10
LDE18CW	6	240	G24Q	Cool White	4000	735	E	360°	34.5	143	10
LDE26WW	9	240	G24Q	Warm White	3000	1000	E	360°	34.5	168	10
LDE26CW	9	240	G24Q	Cool White	4000	1050	E	360°	34.5	168	10

DIRECT-TO-MAINS: Requires Ballast bypass, wire direct-to-mains only.

Warm White	Cool White	30,000	IP20
3000K	4000K	HOUR LIFE	RATED



Manufacturers

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LED LDE Lamps

LED energy efficient lamps used in office and corridor lighting, retail lighting and open areas in hotels these lamps are designed to replace their CFL and use half the wattage of traditional CFL lamps.



2 Manufactu YEAR Warranty Manufacturers



LED LDE Lamps

Often used in office and corridor lighting, reception required, these lamps are designed to replace CFL PLDE 4 Pin lamps and use less than half the wattage.



2 Manufacto YEAR Warranty Manufacturers



LED LL Lamps

YEAR

LED glass energy efficient lamps often used for office lighting and in public building these lamps are designed to replace CFL PLL equivalents and use less than half the

Manufacturers

Warranty

LED CFL Single Turn L Type 4 Pin LED Replacement lamps for CFL PLL 2G11-4 Pin fittings Product Watts Volts CAP Colour Colour Total Energy Beam Dimensions Order

	Code	(W)	(V)	CAr	Appearance	Temp	Lumens	Rating	Angle		im)	Qty
						(K)	(lm)			Dia	Length	
	Non-Dim	mable -	Single (Carton								
1	LL18WW	8	240	2G7	Warm White	3000	800	F	270°	44	230	10
	LL18CW	8	240	2G7	Cool White	4000	840	F	270°	44	230	10
-	LL24WW	12	240	2G7	Warm White	3000	1200	F	270°	44	320	10
T	LL24CW	12	240	2G7	Cool White	4000	1260	F	270°	44	320	10
	LL36WW	18	240	2G7	Warm White	3000	1980	E	270°	44	410	10
-	LL36CW	18	240	2G7	Cool White	4000	2070	E	270°	44	410	10
	LL40WW	20	240	2G7	Warm White	3000	2200	E	270°	44	530	10
	LL40CW	20	240	2G7	Cool White	4000	2310	E	270°	44	530	10
	LL55WW	24	240	2G7	Warm White	3000	2750	E	270°	44	530	10
i,	LL55CW	24	240	2G7	Cool White	4000	2875	E	270°	44	530	10

DIRECT-TO-MAINS: Requires Ballast bypass, wire direct-to-mains only.





LED LTE Lamps Ultra energy efficient highoutput commercial lighting

where small form factor and high lumen output are required

public buildings these lamps

are designed to replace their CFL PLTE equivalents with triple the efficiency.

such as retail, hotel lobbies and

Manufacturers

Warranty

LED CFL Triple Turn TE Type 4 Pin

LED Replacement lamps for PLTE GX24Q-4 Pin fittings

	Product Code	Watts (W)	Volts (V)	CAP	Colour Appearance	Colour Temp	Total Lumens	Energy Rating	Beam Angle		nsions Im)	Order Qty
-						(K)	(Im)			Dia	Length	
3	Non-Dimr	nable -	Single (Carton								
I	LTE32WW	10	240	GX24Q	Warm White	3000	1350	D	360°	49	140	10
	LTE32CW	10	240	GX24Q	Cool White	4000	1375	D	360°	49	140	10
3	LTE42WW	13	240	GX24Q	Warm White	3000	1760	D	360°	49	165	10
4	LTE42CW	13	240	GX24Q	Cool White	4000	1780	D	360°	49	165	10

DIRECT-TO-MAINS: Requires Ballast bypass, wire direct-to-mains only.

Warm White	Cool White	30,000	IP20
3000K	4000K	HOUR LIFE	RATED

Cool White	30,000	IP20
4000K	HOUR LIFE	RATED

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Working With Crompton Lamps

Founded in 1878, Crompton Lamps has always been at the forefront of lighting innovation, from installing some of the earliest recorded electrical lights to manufacturing and distributing today's modern lighting solutions.



Next Day Delivery Service

Experienced Team

selection and leadership.

We offer a competitive and comprehensive Next Day delivery service for orders placed Monday -Friday before 4pm. We are committed to providing a fast and reliable delivery service that customers can depend on.



Dedicated After Sales and Customer Service

Customer service has always been our priority. We want to ensure customers have the best possible experience when working with us. A key part of our service is providing strong after-sales care through our sales and customer service teams.



Broad Range of Lamps, Fittings and Technologies

We offer a complete lighting solution for a variety of applications. We understand that LED technology is the present and future of lighting but we still know the value and marketplace importance of traditional lighting technologies.



Large Stock Holding

Our UK warehouse has stock-holding ensuring we have the products customers need ready to be picked, packed and despatched, day after day, week after week.



Online Portal and Ordering

Our online store and website allows customers to quickly login and receive services that include online ordering, view order history, real-time stock availability and prices, marketing material and detailed product information.



In-house Quality Control and Testing

We have built a strong reputation for quality and remain dedicated to providing customers with the highest standard products. We test all products in our on-site lab and testing facilities, giving us full confidence in our marketplace products.

Contact your local BDM/Agent for more details

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YEAR

Our management team has amassed 50+ years of working within the lighting and electrical industries. This valuable experience plays a vital role in providing the right business direction, product







Compton LAMPS



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