

# COMPACT FLUORESCENT GLOBES

*266. T2 SPIRAL CFL*

*268. T3 SPIRAL CFL*

*268. T4 SPIRAL CFL*

*269. REFLECTOR CFL*

*270. 3U 24V AC/DC CFL*

*271. 3U 12V AC/DC CFL*

*271. ANTI INSECT SPIRAL CFL*

# T2 ENERGY SAVING SPIRAL CFL



## PRODUCT FEATURES

- Input voltage: 240V AC
- Wattage: 15W & 25W
- 80% more energy saving compared to incandescent globes
- Integral electronic control gear
- Excellent colour rendering
- Can be used indoors or outdoors in waterproof & ventilated fittings
- Small and compact size
- Ambient temp: -15 to 40°C
- Not suitable for dimming

## WARRANTY

- 1 year replacement warranty



**10,000  
HRS**

## GROUP: GL/CFL

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
<b>15W</b>											
CLAT215WBCWW	15W T2 SPIRAL CFL B22 2700K	B22	2700	900	15=60	-	-	NO	Ø42	100	10/100
CLAT215WBCCW	15W T2 SPIRAL CFL B22 5000K	B22	5000	855	15=60	-	-	NO	Ø42	100	10/100
CLAT215WBCDL	15W T2 SPIRAL CFL B22 6400K	B22	6400	855	15=60	-	-	NO	Ø42	100	10/100
CLAT215WESWW	15W T2 SPIRAL CFL E27 2700K	E27	2700	900	15=60	-	-	NO	Ø42	101	10/100
CLAT215WESCW	15W T2 SPIRAL CFL E27 5000K	E27	5000	855	15=60	-	-	NO	Ø42	101	10/100
CLAT215WESDL	15W T2 SPIRAL CFL E27 6400K	E27	6400	855	15=60	-	-	NO	Ø42	101	10/100
OZT215WBCWW	OZONE 15W T2 SPIRAL CFL B22 2700K	B22	2700	900	15=75	-	-	NO	Ø42	101	10/100
OZT215WESWW	OZONE 15W T2 SPIRAL CFL E27 2700K	E27	2700	900	15=75	-	-	NO	Ø42	101	10/100
<b>25W</b>											
CLAT225WBCWW	25W T2 SPIRAL CFL B22 2700K	B22	2700	1600	25=100	-	-	NO	Ø55	115	10/100
CLAT225WESWW	25W T2 SPIRAL CFL E27 2700K	E27	2700	1600	25=100	-	-	NO	Ø55	116	10/100

## T2 MINI BASE ENERGY SAVING SPIRAL CFL

### PRODUCT FEATURES

- Input voltage: 240V AC
- Wattage: 11W
- Integral electronic control gear
- Excellent colour rendering
- Can be used indoors or outdoors in waterproof & ventilated fittings
- Ambient temp: -15 to 40°C
- Not suitable for dimming

### WARRANTY

- 1 year replacement warranty



10,000  
HRS

### GROUP: GL/CFL

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
CLAT211WSBCDL	11W T2 SPIRAL CFL B15 6400K	B15	6400	618	11=60	-	-	NO	Ø42	96	10/100



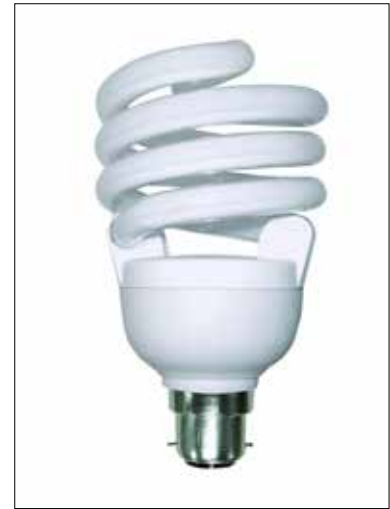
# T3 ENERGY SAVING SPIRAL CFL

**PRODUCT FEATURES**

- Input voltage: 240V AC
- Wattage: 30W
- 80% more energy saving compared to incandescent globes
- Integral electronic control gear
- Excellent colour rendering
- Can be used indoors or outdoors in waterproof & ventilated fittings
- Ambient temp: -15 to 40°C
- Not suitable for dimming

**WARRANTY**

- 1 year replacement warranty



**8,000  
HRS**

**GROUP: GL/CFL**

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
CLA30WBCCW	30W T3 SPIRAL CFL B22 5000K	B22	5000	1800	30=150	-	-	NO	Ø65	125	10/20
CLA30WBSDL	30W T3 SPIRAL CFL B22 6400K	B22	6400	1800	30=150	-	-	NO	Ø65	125	10/20

# T4 ENERGY SAVING SPIRAL CFL

**PRODUCT FEATURES**

- Input voltage: 240V AC
- Wattage: 60W
- 80% more energy saving compared to incandescent globes
- Integral electronic control gear
- Excellent colour rendering
- Can be used indoors or outdoors in waterproof & ventilated fittings
- Ambient temp: -15 to 40°C
- Not suitable for dimming

**WARRANTY**

- 1 year replacement warranty



**10,000  
HRS**

**GROUP: GL/CFL**

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
CLAT460WESWW	60W T4 SPIRAL CFL E27 2700K	E27	2700	3900	60=300	-	-	NO	Ø105	208	10/100

# REFLECTOR ENERGY SAVING CFL



## PRODUCT FEATURES

- Input voltage: 240V AC
- 80% more energy saving compared to incandescnt globes
- Excellent colour rendering
- Can be used indoors or outdoors in waterproof & ventilated fittings
- Ambient temp: -15 to 40°C
- Not suitable for dimming

## WARRANTY

- 1 year replacement warranty



**8,000  
HRS**

## GROUP: GL/CFL

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
CLAR5011WSESWW	11W R50 CFL E14 2700K	E14	2700	400	11=55	-	-	NO	Ø50	96	10/40

# 3U 24V AC ENERGY SAVING CFL



**PRODUCT FEATURES**

- Input voltage: 24V AC
- Wattage: 11W
- 80% more energy saving compared to incandescent globes
- 8 times the life of incandescent
- Can be used indoors or outdoors in waterproof & ventilated fittings
- Ambient temp: -15 to 40°C
- Not suitable for dimming
- AC models are for use with iron core transformer only

**WARRANTY**

- 1 year replacement warranty



**6,000  
HRS**

**GROUP: GL/CFL**

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
ELT24V11WESDLAC	11W 24V AC 3U CFL E27 6400K	E27	6400	600	11=60	-	-	NO	Ø43	113	10/100

## 3U 12V AC/DC ENERGY SAVING CFL

### PRODUCT FEATURES

- Input voltage: 12V AC or DC
- Wattage: 11W
- 80% more energy saving compared to incandescent globes
- Iron core transformer only
- Ambient temp: -15 to 40°C
- Not suitable for dimming
- Recommended for residential use only
- **AC models for use with iron core transformers only**
- **DC models are great for caravans, trucks and camping**

### WARRANTY

- 1 year replacement warranty



**2,000  
HRS**

#### GROUP: GL/CFL

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
ELT12V11WESDLDC	11W 12V DC 3U CFL E27 6400K	E27	6400	600	11=60	-	-	NO	Ø43	115	10/100
CLA12V11WBCDLAC	11W 12V AC 3U CFL B22 6400K	B22	6400	400	11=60	-	-	NO	Ø41	122	10/100
ELT112V11WBCDLAC	11W 12V AC 3U CFL B22 6400K	B22	6400	600	11=60	-	-	NO	Ø43	115	10/100
CLA12V11WESWWAC	11W 12V AC 3U CFL E27 3100K	E27	3100	354	11=60	-	-	NO	Ø41	122	10/100
CLA12V11WESCWAC	11W 12V AC 3U CFL E27 4200K	E27	4200	400	11=60	-	-	NO	Ø41	122	10/100

## ANTI INSECT SPIRAL CFL

### PRODUCT FEATURES

- Input voltage: 240V
- Wattage: 15W
- Yellow tube, insect repelling globes
- Not suitable for dimming

### WARRANTY

- 1 year replacement warranty



**8,000  
HRS**

#### GROUP: GL/CFL

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
CLABUG15BC	15W ANI INSECT CFL B22	B22	-	650	15=75	-	-	NO	Ø41	129	1/100