

FLUORESCENT GLOBES

273. 2D FL

274. T9 CIRCULAR FL

275. T5 CIRCULAR FL

276. T5 TUBE FL

277. PL DU FL

278. PL DUE FL

2D FLUORESCENT GLOBES



PRODUCT FEATURES

- Wattage: 16W & 28W
- 2 pin comes with integral starter
- 2 pin only suitable for use with conventional control gear
- 4 pin does not have integral starter
- 4 pin is suitable for use with high frequency electronic control gear
- 8 times the life of incandescent
- 2 pin: GR8 base
- 4 pin: GR10q base
- Not suitable for dimming

WARRANTY

- 1 year replacement warranty



**8,000
HRS**

GROUP: GL/FLO

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	WIDTH (mm)	LENGTH (mm)	CARTON QTY
2D16WGR10QWW	16W 2D FL GR10Q 4 PIN 3100K	GR10Q	3100	1050	16	-	-	NO	138	141	1/20
2D16WGR10QL	16W 2D FL GR10Q 4 PIN 6400K	GR10Q	6400	1050	16	-	-	NO	138	141	1/20
2D16WGR8WW	16W 2D FL GR8 2 PIN 3100K	GR8	3100	1050	16	-	-	NO	138	141	1/20
2D16WGR8DL	16W 2D FL GR8 2 PIN 6400K	GR8	6400	900	16	-	-	NO	138	141	1/20
2D28WGR10QWW	28W 2D FL GR10Q 4 PIN 3100K	GR10Q	3100	1800	28	-	-	NO	205	207	1/20
2D28WGR10QL	28W 2D FL GR10Q 4 PIN 6400K	GR10Q	6400	1930	28	-	-	NO	205	207	1/20
2D28WGR8WW	28W 2D FL GR8 2 PIN 3100K	GR8	3100	1930	28	-	-	NO	205	207	1/20
2D28WGR8DL	28W 2D FL GR8 2 PIN 6400K	GR8	6400	1930	28	-	-	NO	205	207	1/20

T9 CIRCULAR FLUORESCENT GLOBES

PRODUCT FEATURES

- Wattage: 22W, 32W & 40W
- Triphosphor powder coated for 20-40% increase in light output and life
- G10q base
- 4 pins together
- Not suitable for dimming

WARRANTY

- 1 year replacement warranty



**8,000
HRS**

GROUP: GL/FLO

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
CLAFCL22WWW	22W T9 CIRCULAR FL 3000K	G10Q	3000	1250	22	-	-	NO	Ø209	-	1/20
CLAFCL22WCW	22W T9 CIRCULAR FL 4000K	G10Q	4000	1250	22	-	-	NO	Ø209	-	1/20
CLAFCL22WNW	22W T9 CIRCULAR FL 5000K	G10Q	5000	1250	22	-	-	NO	Ø209	-	1/20
CLAFCL22WDL	22W T9 CIRCULAR FL 6500K	G10Q	6500	1250	22	-	-	NO	Ø209	-	1/20
CLAFCL32WWW	32W T9 CIRCULAR FL 3000K	G10Q	3000	2200	32	-	-	NO	Ø307	-	1/20
CLAFCL32WCW	32W T9 CIRCULAR FL 4000K	G10Q	4000	2200	32	-	-	NO	Ø307	-	1/20
CLAFCL32WNW	32W T9 CIRCULAR FL 5000K	G10Q	5000	2200	32	-	-	NO	Ø307	-	1/20
CLAFCL32WDL	32W T9 CIRCULAR FL 6500K	G10Q	6500	2200	32	-	-	NO	Ø307	-	1/20
CLAFCL40WWW	40W T9 CIRCULAR FL 3000K	G10Q	3000	2850	40	-	-	NO	Ø400	-	1/20
CLAFCL40WCW	40W T9 CIRCULAR FL 4000K	G10Q	4000	2850	40	-	-	NO	Ø400	-	1/20
CLAFCL40WNW	40W T9 CIRCULAR FL 5000K	G10Q	5000	2850	40	-	-	NO	Ø400	-	1/20
CLAFCL40WDL	40W T9 CIRCULAR FL 6500K	G10Q	6500	2850	40	-	-	NO	Ø400	-	1/20



T5 CIRCULAR FLUORESCENT GLOBES

PRODUCT FEATURES

- Wattage: 22W, 32W & 40W
- Triphosphor powder coated
- G10q base only
- 4 pins together
- Not suitable for dimming

WARRANTY

- 1 year replacement warranty



**8,000
HRS**

GROUP: GL/FLO

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
CLAT522WWW	22W T5 CIRCULAR FL 3000K	G10Q	3000	1350	22	-	-	NO	Ø187	-	1/30
CLAT522WCW	22W T5 CIRCULAR FL 4000K	G10Q	4000	1350	22	-	-	NO	Ø187	-	1/30
CLAT522WDL	22W T5 CIRCULAR FL 6500K	G10Q	6500	1350	22	-	-	NO	Ø187	-	1/30
CLAT532WWW	32W T5 CIRCULAR FL 3000K	G10Q	3000	2200	32	-	-	NO	Ø246	-	1/30
CLAT532WCW	32W T5 CIRCULAR FL 4000K	G10Q	4000	2200	32	-	-	NO	Ø246	-	1/30
CLAT532WDL	32W T5 CIRCULAR FL 6500K	G10Q	6500	2200	32	-	-	NO	Ø246	-	1/30
CLAT540WWW	40W T5 CIRCULAR FL 3000K	G10Q	3000	2800	40	-	-	NO	Ø300	-	1/20
CLAT540WCW	40W T5 CIRCULAR FL 4000K	G10Q	4000	2800	40	-	-	NO	Ø300	-	1/20
CLAT540WDL	40W T5 CIRCULAR FL 6500K	G10Q	6500	2800	40	-	-	NO	Ø300	-	1/20

T5 FLUORESCENT TUBES



PRODUCT FEATURES

- Wattage: 14W & 28W
- Excellent colour rendering
- G5 base only
- Can be used indoors and outdoors
- Not suitable for dimming

WARRANTY

- 1 year replacement warranty

**8,000
HRS**



GROUP: GL/FLO											
CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
CLAT514WWW	14W T5 TUBE FL 3000K	G5	3000	1230	14	-	-	NO	Ø17	549	25/200
CLAT514WCW	14W T5 TUBE FL 4000K	G5	4000	1180	14	-	-	NO	Ø17	549	25/200
CLAT514WNW	14W T5 TUBE FL 5000K	G5	5000	1140	14	-	-	NO	Ø17	549	25/200
CLAT514WDL	14W T5 TUBE FL 6400K	G5	6400	1140	14	-	-	NO	Ø17	549	25/200
CLAT528WWW	28W T5 TUBE FL 3000K	G5	3000	2470	28	-	-	NO	Ø17	1149	25/200
CLAT528WCW	28W T5 TUBE FL 4000K	G5	4000	2470	28	-	-	NO	Ø17	1149	25/200
CLAT528WNW	28W T5 TUBE FL 5000K	G5	5000	2470	28	-	-	NO	Ø17	1149	25/200
CLAT528WDL	28W T5 TUBE FL 6400K	G5	6400	2470	28	-	-	NO	Ø17	1149	25/200

PL DU FLUORESCENT GLOBES



PRODUCT FEATURES

- Wattage: 10W, 13W, 18W & 26W
- 8 times the life of incandescent globes
- Excellent colour rendering
- Double U tube fluorescent
- 2 pin comes with integral starter
- 2 pin only suitable for use with conventional control gear
- Not suitable for dimming

WARRANTY

- 1 year replacement warranty

**8,000
HRS**



GROUP: GL/FLO

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
DU10WG24D1WW	10W PL DU FL 2 PIN 3100K	G24D-1	3100	630	10	-	-	NO	Ø35	115	25/200
DU10WG24D1CW	10W PL DU FL 2 PIN 4200K	G24D-1	4200	630	10	-	-	NO	Ø35	115	25/200
DU13WG24D1WW	13W PL DU FL 2 PIN 3100K	G24D-1	3100	880	13	-	-	NO	Ø35	135	25/200
DU13WG24D1CW	13W PL DU FL 2 PIN 4200K	G24D-1	4200	750	13	-	-	NO	Ø35	135	25/100
DU13WG24D1DL	13W PL DU FL 2 PIN 6400K	G24D-1	6400	880	13	-	-	NO	Ø35	135	25/100
DU18WG24D2WW	18W PL DU FL 2 PIN 3100K	G24D-2	3100	1160	18	-	-	NO	Ø35	153	25/100
DU18WG24D2CW	18W PL DU FL 2 PIN 4200K	G24D-2	4200	1160	18	-	-	NO	Ø35	153	25/100
DU18WG24D2DL	18W PL DU FL 2 PIN 6400K	G24D-2	6400	1160	18	-	-	NO	Ø35	153	25/100
DU26WG24D3WW	26W PL DU FL 2 PIN 3100K	G24D-3	3100	1500	26	-	-	NO	Ø35	175	25/100
DU26WG24D3DL	26W PL DU FL 2 PIN 6400K	G24D-3	6400	1500	26	-	-	NO	Ø35	175	25/100

PL DUE FLUORESCENT GLOBES

PRODUCT FEATURES

- Wattage: 18W & 26W
- 8 times the life of incandescent globes
- Excellent colour rendering
- 4 pin comes with integral starter
- 4 pin is suitable for use with AC mains, DC mains, solar cell & batteries etc
- Not suitable for dimming

WARRANTY

- 1 year replacement warranty



**8,000
HRS**

GROUP: GL/FLO

CODE	DESCRIPTION	BASE	KELVIN (K)	LUMENS (LM)	WATT (W)	CRI	BEAM ANGLE	DIMM	DIAM (mm)	LENGTH (mm)	CARTON QTY
DUE18WG24D2WW	18W PL DUE FL 3100K	G24Q-2	3100	1180	18	-	-	NO	Ø35	146	25/200
DUE18WG24D2CW	18W PL DUE FL 4200K	G24Q-2	4200	1180	18	-	-	NO	Ø35	146	25/100
DUE18WG24Q2DL	18W PL DUE FL 6400K	G24Q-2	6400	1180	18	-	-	NO	Ø35	146	25/100
DUE26WWW4PIN	26W PL DUE FL 3100K	G24Q-3	3100	1500	26	-	-	NO	Ø35	168	25/100
DUE26WCW4PIN	26W PL DUE FL 4200K	G24Q-3	4200	1500	26	-	-	NO	Ø35	168	25/100

