

 **TURO**  **LIGHT** 

GENESIS 





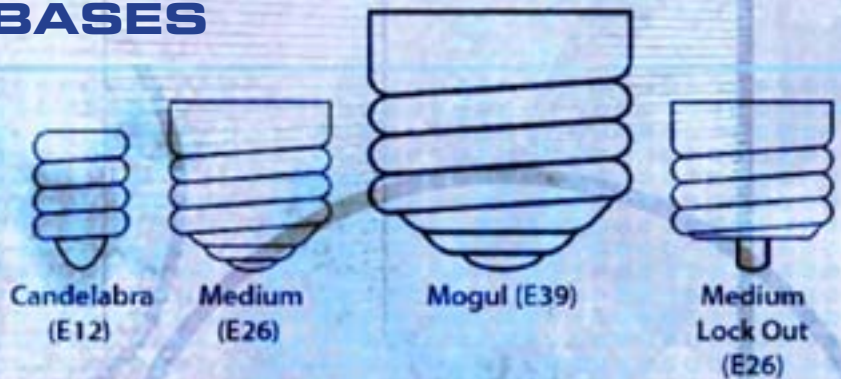
GENESIS

Finally energy savings with the light intensity and versatility of an incandescent bulb.

Everyone wants to save money but until now that meant compromising on brightness or the type of fixture you could use. Turolight continues its commitment to bring you better lighting products through research and design, by introducing a technology that allows for a more compact design without giving up brightness. Turolight went even further by making this technology use even less energy. Whether it is a tiny 13w (75w equivalent) used in the home or a 100w (400w equivalent) commercial use bulb, all of Turolight customers will benefit from the amazing advances it has made in the technology of lighting.



BASES



Each model features:

- CRI >82
- High Lumen Maintenance throughout life
- Low Mercury Content <2.1mg
- Reliable, long lasting circuit design
– rated for 10,000 hours
- Patented “legless” twist design minimizes MOL
- T3 glass & rare earth phosphors yield efficiencies of 70+ LPW
- Proprietary “cold spot” design allows full brightness instantly
- Energy Star Certified (select models)



AVAILABLE COVERS



GEOM7

APPLICATIONS

- Marquees
- Signs
- Bathroom Lighting
- Chandeliers

GENESIS



MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GEOM7-25K-E12	7	GENESIS CFL- Candle Base	2500	490	10,000	92	25/100
TL-GEOM7-32K-E12	7	GENESIS CFL- Candle Base	3500	490	10,000	92	25/100
TL-GEOM7-50K-E12	7	GENESIS CFL- Candle Base	5000	490	10,000	92	25/100

GEOM9

APPLICATIONS

- Marquees
- Signs
- Bathroom Lighting
- Chandeliers

GENESIS



MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GEOM9-30K-E12	9	GENESIS CFL-Candle Base	3000	650	10,000	95	25/100
TL-GEOM9-35K-E12	9	GENESIS CFL-Candle Base	3500	650	10,000	95	25/100
TL-GEOM9-50K-E26	9	GENESIS CFL-Medium Base	5000	650	10,000	95	25/100

GEOM11

APPLICATIONS

- General Lighting
- Recessed Cans
- Table Lighting

GENESIS



MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GEOM11-9W/27K	11	GENESIS CFL	2700	790	10,000	98	25/100
TL-GEOM11-9W/30K	11	GENESIS CFL	3000	790	10,000	98	25/100
TL-GEOM11-9W/41K	11	GENESIS CFL	4100	790	10,000	98	25/100

GEOM13



APPLICATIONS

- General Lighting
- Recessed Cans
- Table Lighting

GENESIS

MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS*	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GEOM13-11W/27K	13	GENESIS CFL	2700	ES 830/INT 890	10,000	105	25/100
TL-GEOM13-11W/30K	13	GENESIS CFL	3000	ES 830/INT 890	10,000	105	25/100
TL-GEOM13-11W/35K	13	GENESIS CFL	3500	ES 830/INT 890	10,000	105	25/100
TL-GEOM13-11W/41K	13	GENESIS CFL	4100	ES 830/INT 890	10,000	105	25/100

GEOM15



APPLICATIONS

- General Lighting
- Recessed Cans
- Table Lighting

GENESIS

MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS*	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GEOM15-13W/27K	15	GENESIS CFL	2700	ES 980/INT 1090	10,000	109	25/100
TL-GEOM15-13W/30K	15	GENESIS CFL	3000	ES 980/INT 1091	10,000	109	25/100
TL-GEOM15-13W/35K	15	GENESIS CFL	3500	ES 980/INT 1092	10,000	109	25/100
TL-GEOM15-13W/41K	15	GENESIS CFL	4100	ES 980/INT 1093	10,000	109	25/100
TL-GEOM15-13W/50K	15	GENESIS CFL	5000	ES 980/INT 1094	10,000	109	25/100

GEOM20



APPLICATIONS

- General Lighting
- Recessed Cans
- Table Lighting

GENESIS

MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS*	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GEOM20-15W/27K	20	GENESIS CFL	2700	ES 1280 / INT 1370	10,000	116	25/100
TL-GEOM20-15W/30K	20	GENESIS CFL	3000	ES 1280 / INT 1370	10,000	116	25/100
TL-GEOM20-15W/35K	20	GENESIS CFL	3500	ES 1280 / INT 1370	10,000	116	25/100
TL-GEOM20-15W/41K	20	GENESIS CFL	4100	ES 1280 / INT 1370	10,000	116	25/100
TL-GEOM20-15W/50K	20	GENESIS CFL	5000	ES 1280 / INT 1370	10,000	116	25/100

*ES = Established Lumens/INT = Initial Lumens

GEOM30



APPLICATIONS

- General Lighting
- Recessed Cans
- Table Lighting

GENESIS

MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GEOM30-27W/27K	27	GENESIS CFL	2700	2100	10,000	127	25/50
TL-GEOM30-30K/27K	27	GENESIS CFL	3000	2100	10,000	127	25/50
TL-GEOM30-27W/35K	27	GENESIS CFL	3500	2100	10,000	127	25/50
TL-GEOM30-27W/41K	27	GENESIS CFL	4100	2100	10,000	127	25/50
TL-GEOM30-27W/50K	27	GENESIS CFL	5000	2100	10,000	127	25/50

GEOM42



APPLICATIONS

- General Lighting
- Recessed Cans
- Table Lighting
- Garage/Workroom
- Storage areas

GENESIS

MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GEOM42-37W/27K	37	GENESIS CFL	2700	2600	10,000	131	30
TL-GEOM42-37W/50K	37	GENESIS CFL	5000	2600	10,000	131	30

GEOM70



APPLICATIONS

- General Lighting
- Recessed Cans
- Table Lighting
- Garage/Workroom
- Storage areas

GENESIS

MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GEOM70-27K	70	GENESIS CFL	2700	4900	10,000	206	20
TL-GEOM70-50K	70	GENESIS CFL	5000	4900	10,000	206	20

GEOM100



APPLICATIONS

- General Lighting
- Recessed Cans
- Table Lighting
- Garage/Workroom
- Storage areas

GENESIS

MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GEOM100	100	GENESIS CFL	5000	6500	10,000	279	20

GLEOM13



APPLICATIONS

- General Lighting
- Recessed Cans
- Table Lighting



MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GLEOM13-11W/27K	13	LOCKABLE GENESIS CFL	2700	890	10,000	105	25/100
TL-GLEOM13-11W/30K	13	LOCKABLE GENESIS CFL	3000	890	10,000	105	25/100
TL-GLEOM13-11W/35K	13	LOCKABLE GENESIS CFL	3500	890	10,000	105	25/100

GLEOM15



APPLICATIONS

- General Lighting
- Recessed Cans
- Table Lighting



MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GLEOM15-13W/27K	15	LOCKABLE GENESIS CFL	2700	1090	10,000	109	25/100
TL-GLEOM15-13W/30K	15	LOCKABLE GENESIS CFL	3000	1090	10,000	109	25/100
TL-GLEOM15-13W/35K	15	LOCKABLE GENESIS CFL	3500	1090	10,000	109	25/100

GLEOM20



APPLICATIONS

- General Lighting
- Recessed Cans
- Table Lighting



MODEL	WATTS	DESCRIPTION	COLOUR	LUMENS	AVG LIFE	LENGTH (mm)	BOX QTY
TL-GLEOM20-15W/27K	20	LOCKABLE GENESIS CFL	2700	1370	10,000	116	25/100
TL-GLEOM20-15W/30K	20	LOCKABLE GENESIS CFL	3000	1370	10,000	116	25/100
TL-GLEOM20-15W/35K	20	LOCKABLE GENESIS CFL	3500	1370	10,000	116	25/100