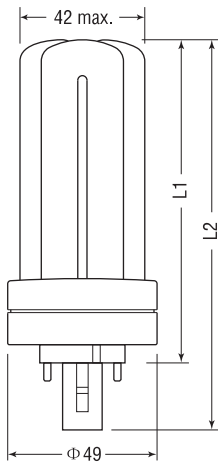


The Single-Ended Compact Fluorescent Lamp



- High Efficacy – up to 80% energy saving compared with incandescents
- Eight times the life of incandescents – average life up to 8000 hours*
- Excellent colour rendering
- TU GX24d base lamp (2-pin lamp) with integral starter and RF suppression capacitor is only suitable for use with conventional control gear
- TUE GX24q base lamp (4-pin lamp) doesn't contain integral starter, is suitable for use with High-Frequency electronic control gear. The power can be AC-mains, DC-mains, batteries, solar cell, etc
- TUE base casing is shorter than TU
- Lumen Maintenance – min. 90% at 2000 hours

* tested according to IEC969



Brightness	
13 W	→ 75 W
18 W	→ 100 W
26 W	→ 2x75 W
32 W	→ 150 W
42 W	→ 200 W

Long Life	
→ 8 X	

Model	Lamp Wattage	Luminous Flux	Rendering Index	Base	Length L1 max	Length L2 max	Average Life	Standard Pack
	W	L m	R a		m m	m m	h	p c s
TU 13W	13	880	80	GX24d-1	90	113	8000	1/25/100
TU 18W	18	1160	80	GX24d-2	100	123	8000	1/25/100
TU 26W	26	1600	80	GX24d-3	115	138	8000	1/25/100
TUE 13W	13	880	80	GX24q-1	90	106	8000	1/25/100
TUE 18W	18	1160	80	GX24q-2	100	116	8000	1/25/100
TUE 26W	26	1600	80	GX24q-3	115	131	8000	1/25/100
TUE 32W	32	2120	80	GX24q-3	131	147	8000	1/25/100
TUE 42W	42	2800	80	GX24q-4	152	168	8000	1/25/100

- Colour Temperature - Warmwhite, Coolwhite, Daylight are available
- The conventional control gear or HF electronic control gear used with TU or TUE should be well designed and made according to applicable IEC standards