

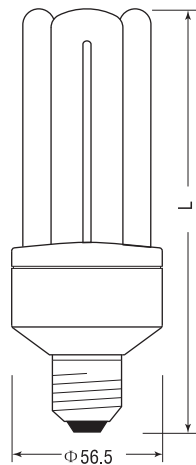
The 4U Compact Fluorescent Lamp with integral electronic control gear



- Supply Voltage – 220-240V/50-60Hz
 - High Efficacy – up to 80% energy saving compared with incandescents
 - Lamp life: 12000 hrs for Premium Class (Pro)
8000 hrs for Standard Class (Std)
6000 hrs for Economy Class (Eco)
 - Standard base for direct replacement of GLS and Mercury lamps
 - Excellent colour rendering
 - Switching does not reduce lamp life
 - Reliable starting down to -15°C
 - Lumen Maintenance – min. 90% at 2000 hours
- * tested according to IEC969



Australian Approval Number
N16787, N16790



Brightness		
15 W	→	75 W
20 W	→	100 W
24 W	→	120 W
30 W	→	150 W
40 W	→	200 W

Long Life	
→ 12 x	

Model	Lamp Wattage W	Supply Voltage V/Hz	Luminous Flux L m	Rendering Index R a	Base	Length L max m m	Rated Avg. Life h	Standard Pack pcs
ELQ 15W	15	220-240	900	80	ES/BC*	120	12000	1/10/100
ELQ 20W	20	220-240	1200	80	ES/BC	133	12000	1/10/100
ELQ 24W	24	220-240	1480	80	ES/BC	143	12000	1/10/100
ELQ 30W	30	220-240	1800	80	ES/BC	159	10000	1/10/100
ELQ 40W	40	220-240	2400	80	ES/BC	189	10000	1/10/100

* ES - Edison Screw E27, BC - Bayonet Cap B22d

** The data are for warmwhite and coolwhite colour

- Colour Temperature - Warmwhite, Coolwhite and Daylight are available
- LUXMAN CFL ELQ lamps are not suitable for dimming and use with electronic switches
- Use indoors, or outdoors in enclosed and ventilated luminaires