

T8 Tri-phosphor Fluorescent Tubes

Type	Material	Model No.	Watts	Lm/W	Lumen	CCT	RA	Energy Class	Light Angle	Measurement				Fitting	Working temperature	Dimming	Life Length	
										A (mm)	B(Min) (mm)	B(Max) (mm)	C (mm)					D (mm)
T8 Long Life Flourescent Tubes	Glass + Tri- phosphor Powder	T8 17WLL	17	75-80	1300-1400	2700-6500K	82	Class 2	360°	589.8	594.5	596.9	604	26	G13	-20-60°	No	28000-30000
		T8 25WLL	25	85-90	2150-2250	2700-6500K	82	Class 2	360°	894.6	899.3	901.7	908.8	26	G13	-20-60°	No	28000-30000
		T8 32WLL	32	85-90	2900-3050	2700-6500K	82	Class 2	360°	1199.4	1204.1	1206.5	1213.6	26	G13	-20-60°	No	28000-30000
		T8 40WLL	40	85-90	3500-3700	2700-6500K	82	Class 2	360°	1499.9	1504.7	1504.7	1514.1	26	G13	-20-60°	No	28000-30000
T8 High Lumens Flourescent Tubes	Glass + Tri- phosphor Powder	T8 17WHL	17	80-85	1400-1500	2700-6500K	82	Class 2	360°	589.8	594.5	596.9	604	26	G13	-20-60°	No	22000-24000
		T8 25WHL	25	90-95	2250-2350	2700-6500K	82	Class 2	360°	894.6	899.3	901.7	908.8	26	G13	-20-60°	No	22000-24000
		T8 32WHL	32	90-95	3050-3200	2700-6500K	82	Class 2	360°	1199.4	1204.1	1206.5	1213.6	26	G13	-20-60°	No	22000-24000
		T8 40WHL	40	90-95	3700-3900	2700-6500K	82	Class 2	360°	1499.9	1504.7	1504.7	1514.1	26	G13	-20-60°	No	22000-24000

