

## T5 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)
T5 HE Flourescent Tubes	Glass + Tri- phosphor Powder	T5 14WHE	14	85-90	1100-1350	2700-6500K	82	Class 2	360°	549	553.7	556.1	563.2	16	G5	-20-60°	No	22000-24000
		T5 21WHE	21	91-100	1750-2100	2700-6500K	82	Class 2	360°	849	853.7	856.1	863.2	16	G5	-20-60°	No	22000-24000
		T5 28WHE	28	91-100	2400-2900	2700-6500K	82	Class 2	360°	1149	1153.7	1156.1	1163.2	16	G5	-20-60°	No	22000-24000
		T5 35WHE	35	91-100	3300-3600	2700-6500K	82	Class 2	360°	1449	1453.7	1456.1	1463.2	16	G5	-20-60°	No	22000-24000
		T5 24WHO	24	70-75	1650-2000	2700-6500K	82	Class 2	360°	549	553.7	556.1	563.2	16	G5	-20-60°	No	22000-24000
T5 HO Flourescent Tubes	Glass + Tri- phosphor Powder	T5 39WHO	39	75-80	2900-3500	2700-6500K	82	Class 2	360°	849	853.7	856.1	863.2	16	G5	-20-60°	No	22000-24000
		T5 54WHO	54	80-90	4300-5000	2700-6500K	82	Class 2	360°	1149	1153.7	1156.1	1163.2	16	G5	-20-60°	No	22000-24000
		T5 49WHO	49	90-100	4300-4900	2700-6500K	82	Class 2	360°	1449	1453.7	1456.1	1463.2	16	G5	-20-60°	No	22000-24000
		T5 80WHO	80	85-90	5900-7000	2700-6500K	82	Class 2	360°	1449	1453.7	1456.1	1463.2	16	G5	-20-60°	No	22000-24000

