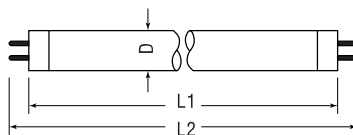


T5 HE High Efficiency, T5 HO High Output with 16mm diameter



Model	Lamp Wattage	Lamp Voltage	Lamp Current	Luminous Flux at 25°C	Luminous Flux at 35°C	Rendering Index	Base	Length L1 max	Diameter D	Average Life	Standard Pack
	W	V	mA	Lm	Lm	Ra		mm	mm	h	pcs
T5 HE 14W	14	86±10	165	1100*/1000**	1350/1250	82	G5	549	16	12000	1/25/100
T5 HE 21W	21	126±10	165	1700/1600	2100/1950	82	G5	849	16	12000	1/25/100
T5 HE 28W	28	167±17	170	2300/2150	2900/2700	82	G5	1149	16	12000	1/25/100
T5 HE 35W	35	209±20	170	3000/2800	3650/3400	82	G5	1449	16	12000	1/25/100
T5 HO 24W	24	77±8	295	1600/1500	2000/1900	82	G5	549	16	12000	1/25/100
T5 HO 39W	39	118±10	325	2800/2650	3500/3300	82	G5	849	16	12000	1/25/100
T5 HO 54W	54	118±10	460	4000/3800	5000/4750	82	G5	1149	16	12000	1/25/100
T5 HO 49W	49	191±20	245	3900/3700	4900/4650	82	G5	1449	16	12000	1/25/100
T5 HO 80W	80	152±15	530	5500/5250	7000/6650	82	G5	1449	16	12000	1/25/100

* Lumen output for Warmwhite colour

** Lumen output for Daylight colour

- Colour Temperature: Warmwhite, Coolwhite and Daylight are available
- Electronic control gear used with T5 HE or HO should be well designed and made according to applicable IEC standards