

#### **T5 T-HE & T-HO Features:**

- 20% higher lumen efficiency than T8 tri-phosphor tubes
- 20% more energy saving than T8 tri-phosphor tubes
- 70% utility efficiency than T8 tri-phosphor tubes
- Electronic ballasts are required



#### **T8 Tri-phosphor Features:**

- 80% mercury (Hg) reduction than regular tubes
- Average of 15,000 life hours
- High lumen efficiency
- 92% lumen maintainance after 2000 hours
- 80% energy saving

# FLUORESCENT TUBE

Art. No	Watt ( W )	Life ( Hrs )	Color Temp ( k )	Length ( mm )	Packing
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T5 T-HE (High-Efficiency)  $\phi$  16mm G5 Tri-phosphor

338827014	14	12000	2700	563	100
338830014	14	12000	3000	563	100
338840014	14	12000	4000	563	100
338860014	14	12000	6400	563	100
338827021	21	12000	2700	863	100
338830021	21	12000	3000	863	100
338840021	21	12000	4000	863	100
338860021	21	12000	6400	863	100
338827028	28	12000	2700	1163	100
338830028	28	12000	3000	1163	100
338840028	28	12000	4000	1163	100
338860028	28	12000	6400	1163	100
338827035	35	12000	2700	1463	100
338830035	35	12000	3000	1463	100
338840035	35	12000	4000	1463	100
338864035	35	12000	6400	1463	100



T5 T-HO (High-Output)  $\phi$  16mm G5 Tri-phosphor

339827024	24	12000	2700	563	100
339830024	24	12000	3000	563	100
339840024	24	12000	4000	563	100
339860024	24	12000	6400	563	100
339827039	39	12000	2700	863	100
339830039	39	12000	3000	863	100
339840039	39	12000	4000	863	100
339864039	39	12000	6400	863	100
339827054	54	12000	2700	1163	100
339930054	54	12000	3000	1163	100
339840054	54	12000	4000	1163	100
339864054	54	12000	6400	1163	100
339827080 <sup>(1)</sup>	80	12000	2700	1463	100
339830080 <sup>(1)</sup>	80	12000	3000	1463	100
339840080 <sup>(1)</sup>	80	12000	4000	1463	100
339864080 <sup>(1)</sup>	80	12000	6400	1463	100



(1): Will be coming soon



Art. No	Watt ( W )	Life ( Hrs )	Color Temp ( k )	Length ( mm )	Packing
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T5 Standard  $\phi$  16mm G5



338010004	4	12000	2700	135.9	500
338011004	4	12000	4100	135.9	500
338012004	4	12000	6400	135.9	500
338010006	6	12000	2700	212.1	500
338011006	6	12000	4100	212.1	500
338012006	6	12000	6400	212.1	500
338010008	8	12000	2700	288.3	500
338011008	8	12000	4100	288.3	500
338012008	8	12000	6400	288.3	500
338010013	13	12000	2700	516.9	200
338011013	13	12000	4100	516.9	200
338012013	13	12000	6400	516.9	200

T8 Tri-Phosphor  $\phi$  26mm G13



309827018	18	15000	2700	600	25
309830018	18	15000	3000	600	25
309840018	18	15000	4000	600	25
309864018	18	15000	6400	600	25
309827030	30	15000	2700	900	25
309830030	30	15000	3000	900	25
309840030	30	15000	4000	900	25
309864030	30	15000	6400	900	25
309827036	36	15000	2700	1200	25
309830036	36	15000	3000	1200	25
309840036	36	15000	4000	1200	25
309864036	36	15000	6400	1200	25
309827058	58	15000	2700	1500	25
309830058	58	15000	3000	1500	25
309840058	58	15000	4000	1500	25
309864058	58	15000	6400	1500	25

# FLUORESCENT TUBE

Art. No	Watt ( W )	Life ( Hrs )	Color Temp ( k )	Length ( mm )	Packing
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T8 Standard  $\phi$  26mm G13

308010018	18	10000	2700	600	25
308011018	18	10000	4100	600	25
308012018	18	10000	6400	600	25
308010030	30	10000	2700	900	25
308011030	30	10000	4100	900	25
308012030	30	10000	6400	900	25
308010036	36	10000	2700	1200	25
308011036	36	10000	4100	1200	25
308012036	36	10000	6400	1200	25
308010058	58	10000	2700	1500	25
308011058	58	10000	4100	1500	25
308012058	58	10000	6400	1500	25



T12 Standard  $\phi$  38mm G13

328010020	20	10000	2700	600	25
328011020	20	10000	4100	600	25
328012020	20	10000	6400	600	25
328010040	40	10000	2700	1200	25
328011040	40	10000	4100	1200	25
328012040	40	10000	6400	1200	25





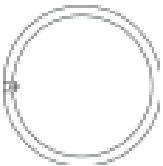
Art. No	Watt ( W )	Life ( Hrs )	Color Temp ( k )	Length ( mm )	Packing
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T5 Circular  $\phi$  16mm 2GX13 High Efficiency



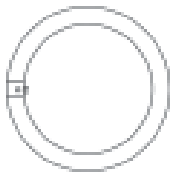
349827022	22	10000	2700	225	30
349841022	22	10000	4100	225	30
349864022	22	10000	6400	225	30
349827040	40	10000	2700	300	30
349841040	40	10000	4100	300	30
349864040	40	10000	6400	300	30

T5 Circular  $\phi$  16mm 2GX13 High Output



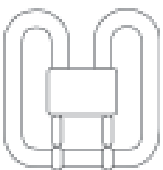
347827055	55	10000	2700	300	30
347841055	55	10000	4100	300	30
347864055	55	10000	6400	300	30

T9 Circular  $\phi$  29mm G10q



348010022	22	8000	4100	210	20
348011022	22	8000	6400	210	20
348010032	32	8000	4100	300	20
348011032	32	8000	6400	300	20
348010040	40	8000	4100	401	10
348011040	40	8000	6400	401	10

Fluorescent 2D GR8 - 2 pin



368050016	16	8000	2700	142	40
368450016	16	8000	4100	142	40
368150016	16	8000	6400	142	40
368050028	28	8000	2700	205	20
368450028	28	8000	4100	205	20
368150028	28	8000	6400	205	20
368050038	38	8000	2700	205	20
368450038	38	8000	4100	205	20
368150038	38	8000	6400	205	20

Fluorescent 2D GR10 - 4 pin



368250016	16	8000	2700	142	40
368550016	16	8000	4100	142	40
368350016	16	8000	6400	142	40
368250028	28	8000	2700	205	20
368550028	28	8000	4100	205	20
368350028	28	8000	6400	205	20
368250038	38	8000	2700	205	20
368550038	38	8000	4100	205	20
368350038	38	8000	6400	205	20

# FLUORESCENT TUBE

Art. No	Item	Measurement(mm)		Packing
		D	L	

Starter

300010123	4-22W	20	37	1000
300010125	4-80W	20	37	1000



\* Relevant ballast, transformer and accessory catalogue are available upon request.

\* Colored caps are available for T5 T-HE, T-HO, T8 Tri-phosphor upon request.