

Standard Ballasts 14–65 W, 230/240/220 V

Lamp				Ballast											Capacitor	
Output	Type	Base	Current	Type	Ref. No.	Voltage	Draw- ing	a	b	c	Weight	Δt/Δtan.	Energy efficiency	Cp	Current	
W			mA			V, Hz		mm	mm	mm	kg	K		μF	mA	
230 V, 50 Hz																
14	T8 (T26)	G13	395	LN 18.510*	164572	230, 50	G	155	140	92	0.80	40/65	B2	4.5	150	
15	T8 (T26)	G13	310	LN 15.329*	163861	230, 50	E	155	138	60	0.55	50/80	B2	3.5	120	
2x15	T8 (T26)	G13	340	LN 30.801*	169645	230, 50	E	155	138	60	0.55	55/110	B2	4.0	185	
16	T8 (T26)	G13	200	LN 16.316*	163730	230, 50	A	105	87.5	34	0.32	60/125	B1	2.0	90	
18	TC-D/TC-T	G24d-2/GX24d-2	220	LN 18.319*	163763	230, 50	A	105	87.5	34	0.32	60/140	B1	2.0	110	
	TC-F/TC-L	2G10/2G11	370	LN 18.510*	164572	230, 50	G	155	140	92	0.80	40/65	B1	4.5	120	
				LN 18.131*	530941	230, 50	E	155	138	60	0.55	55/95	B2	4.5	120	
	TU	2G13	370	LN 18.131*	530941	230, 50	E	155	138	60	0.55	55/95	B2	4.5	120	
18/20	T8 (T26)/T12 (T38)	G13	370	LN 18.510*	164572	230, 50	G	155	140	92	0.80	40/65	B1	4.5	120	
				LN 18.131*	530941	230, 50	E	155	138	60	0.55	55/95	B2	4.5	120	
22	T-R	G10q	400	LN 30.530*	164680	230, 50	G	155	140	92	0.80	45/65	B2	4.5	200	
25	T12 (T38)	G13	290	L 25.346*	164013	230, 50	E	155	138	60	0.55	45/80	B1	3.5	130	
26	TC-D/TC-T	G24d-3/GX24d-3	325	LN 18.131*	530941	230, 50	E	155	138	60	0.55	55/95	B1	3.5	140	
				LN 26.813*	509502	230, 50	A	110	100	45	0.41	55/145	B2	3.5	140	
28	TC-DD	GR8/GR10q	320	LN 18.510*	164572	230, 50	G	155	140	92	0.80	40/65	B1	3.5	150	
				LN 18.131*	530941	230, 50	E	155	138	60	0.55	55/95	B1	3.5	150	
30	T8 (T26)	G13	365	LN 30.801*	169645	230, 50	E	155	138	60	0.55	55/110	B2	4.5	180	
32	T-R	G10q	450	LN 36.570*	169779	230, 50	G	155	140	92	0.80	35/90	B2	4.0	220	
36	TC-F/TC-L	2G10/2G11	430	LN 36.570*	169779	230, 50	G	155	140	92	0.80	35/90	B1	4.5	210	
				LN 36.511*	164590	230, 50	G	155	140	92	0.80	35/95	B1	4.5	210	
				LN 36.149*	529029	230, 50	E	155	138	60	0.55	55/150	B2	4.5	210	
				L 36.132*	535977	230, 50	F	150	129	45	0.43	65	—	4.5	210	
36-1	T8 (T26)	G13	556	L 36l.342*	538072	230, 50	B	195	180	110	0.87	50/120	B2	6.5	250	
36/40	TU/T-R	2G13/G10q	430	LN 36.570*	169779	230, 50	G	155	140	92	0.80	35/90	B1	4.5	210	
				LN 36.149*	529029	230, 50	E	155	138	60	0.55	55/150	B2	4.5	210	
				L 36.132*	535977	230, 50	F	150	129	45	0.43	65	—	4.5	210	
	T8 (T26)/T12 (T38)	G13	430	LN 36.570*	169779	230, 50	G	155	140	92	0.80	35/90	B1	4.5	210	
				LN 36.149*	529029	230, 50	E	155	138	60	0.55	55/150	B2	4.5	210	
				L 36.132*	535977	230, 50	F	150	129	45	0.43	65	—	4.5	210	
38	TC-DD	GR10q	430	LN 36.570*	169779	230, 50	G	155	140	92	0.80	35/90	B1	4.5	210	
				LN 36.149*	529029	230, 50	E	155	138	60	0.55	55/150	B2	4.5	210	
				L 36.132*	535977	230, 50	F	150	129	45	0.43	65	—	4.5	210	
	T8 (T26)	G13	430	LN 36.570*	169779	230, 50	G	155	140	92	0.80	35/90	B1	4.5	210	
58	TU	2G13	670	LN 36.149*	529029	230, 50	E	155	138	60	0.55	55/150	B2	4.5	210	
				L 36.132*	535977	230, 50	F	150	129	45	0.43	65	—	4.5	210	
58/65	T8 (T26)/T12 (T38)	G13	670	LN 58.568*	169389	230, 50	D	235	220	160	1.31	35/95	B1	7.0	320	
				LN 58.116*	508186	230, 50	C	195	180	92	0.80	55/160	B2	7.0	320	

* Ballasts without CE marking for replacements or markets outside of the EU