



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	C _p	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
18/20	T8 (T26)/T12 (T38)	G13	370	LN 18.131*	530941	230, 50	E	155	138	60	0.55	55/95	B2	4.5	120
				LN 18.510*	164572	230, 50	G	155	140	92	0.80	40/65	B1	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 36.1342*	538072	230, 50	B	195	180	110	0.87	50/120	B2	6.5	250
36/40	T-U/TR	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	T-U	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
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

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

The values contained in this data sheet can change due to technical innovations. Any such changes will be made without separate notification.