

Standard Ballasts

15–75 W, 240/220 V

For fluorescent lamps

Shape: 28x41 mm

Lamp				Ballast									Capacitor	
Output	Type	Base	Current	Type	Ref. No.	V, Hz	a	b	c	Weight	Δt/Δt _{on}	EEI*	C _P	Current
W			mA				mm	mm	mm	kg	K		μF	mA
240 V, 50 Hz														
15	T8 (T26)	G13	310	LN 15.211	163330	240, 50	155	140	67	0.60	45/70	B2	3.5	120
2x15	T8 (T26)	G13	340	LN 30.806	533067	240, 50	150	140	60	0.55	55/130	B2	4.0	185
16	T8 (T26)	G13	200	LN 16.417	164358	240, 50	85	75	34	0.32	60/130	B1	2.0	90
18/20	T8 (T26)/T12 (T38)	G13	370	LN 18.507	164566	240, 50	155	140	92	0.80	35/60	B1	4.5	120
				LN 18.162	533043	240, 50	150	140	60	0.55	60/110	B2	4.5	120
				L 18.936**	534627	240, 50	150	140	45	0.43	70/140	—	4.5	120
2x18/20	T8 (T26)/T12 (T38)	G13	400	LN 2x18.135	535778	240, 50	150	140	45	0.43	65	B1	4.0	210
				L 36/40.443	530008	240, 50	150	140	60	0.55	65/155	B1	4.0	210
				LN 36.201	527196	240, 50	150	140	62	0.56	55/140	B1	4.0	210
				LN 36.505	164555	240, 50	155	140	92	0.80	40/95	B1	4.0	210
30	T8 (T26)	G13	365	LN 30.806	533067	240, 50	150	140	60	0.55	55/130	B2	4.5	180
36/40	T8 (T26)/T12 (T38)	G13	430	LN 36.505	164555	240, 50	155	140	92	0.80	40/95	B1	4.5	210
				LN 36.201	527196	240, 50	150	140	62	0.56	55/140	B2	4.5	210
				L 36/40.443**	164438	240, 50	150	140	60	0.55	65/155	—	4.5	210
38	T8 (T26)	G13	430	LN 36.505	164555	240, 50	155	140	92	0.80	40/95	B1	4.5	210
				LN 36.201	527196	240, 50	150	140	62	0.56	55/140	B2	4.5	210
				L 36/40.443**	164438	240, 50	150	140	60	0.55	65/155	—	4.5	210
58/65	T8 (T26)/T12 (T38)	G13	670	LN 58.506	164560	240, 50	233	220	160	1.31	35/85	B1	7.0	320
				LN 58.190	537056	240, 50	190	180	100	0.87	50/150	B2	7.0	320
				LN 58.722	534252	240, 50	190	180	92	0.80	60/180	B2	7.0	320
70/75	T8 (T26)/T12 (T38)	G13	670	LN 75.170	538603	240, 50	190	180	100	0.87	55/160	B2	6.0	320
220 V, 60 Hz														
15	T8 (T26)	G13	310	L 15.007	537744	220, 60	150	140	45	0.43	55/80	—	3.0	120
				L 15.212	163336	220, 60	155	140	67	0.60	50/80	—	3.0	120
2x15	T8 (T26)	G13	340	L 30.227	163394	220, 60	150	140	67	0.60	45/80	—	4.0	185
18/20	T8 (T26)/T12 (T38)	G13	370	L 18.121	532149	220, 60	110	100	45	0.42	65/145	—	4.0	190
				L 18.149	538801	220, 60	150	140	34	0.43	65/145	—	4.0	190
2x18/20	T8 (T26)/T12 (T38)	G13	430	L 36.120	509373	220, 60	150	140	45	0.43	60/170	—	4.0	220
25	T12 (T38)	G13	290	L 25.629	164833	220, 60	155	140	53	0.50	40/110	—	3.5	130
30	T8 (T26)	G13	365	L 30.006	537750	220, 60	150	140	45	0.43	60/120	—	4.0	180
				L 30.227	163394	220, 60	150	140	67	0.60	45/80	—	4.0	180
36/40	T8 (T26)/T12 (T38)	G13	430	L 36.120	509373	220, 60	150	140	45	0.43	60/170	—	4.0	220
38	T8 (T26)	G13	430	L 36.120	509373	220, 60	150	140	45	0.43	60/170	—	4.0	230
58/65	T8 (T26)/T12 (T38)	G13	670	L 58.657	164870	220, 60	195	180	92	0.80	55/140	—	6.0	320

* Energy efficiency: EEI=B2 and EEI=B1, valid until 2017

** Ballasts without CE mark for markets outside of the EU