

Super-thin Ballasts 5-40 W, 240 V

For compact fluorescent lamps

Shape: 18x41 mm

Lamp				Ballast									Capacitor	
Output	Type	Base	Current	Type	Ref. No.	V, Hz	a	b	c	Weight	$\Delta t/\Delta t_{an.}$	EEL*	C _F	Current
W			mA				mm	mm	mm	kg	K		μF	mA
240 V, 50 Hz														
2x5	TC-S	G23	180	L 13.111	162966	240, 50	155	140	58	0.37	55/85	B2	2.0	70
7	TC-S	G23	175	L 7/9/11.110	162958	240, 50	155	140	58	0.37	55/80	B2	2.0	50
2x7	TC-S	G23	160	L 13.111	162966	240, 50	155	140	58	0.37	55/85	B2	2.0	70
9	TC-S	G23	170	L 7/9/11.110	162958	240, 50	155	140	58	0.37	55/80	B2	2.0	60
2x9	TC-S	G23	140	L 13.111	162966	240, 50	155	140	58	0.37	55/85	B2	2.0	80
10	TC-D	G24d-1	190	L 13.111	162966	240, 50	155	140	58	0.37	55/85	B2	2.0	70
10	TC-DD	GR10q	180	L 13.111	162966	240, 50	155	140	58	0.37	55/85	B2	2.0	70
11	TC-S	G23	155	L 7/9/11.110	162958	240, 50	155	140	58	0.37	55/80	B2	2.0	80
13	TC-D/TC-T	G24d-1/GX24d-1	175	L 13.111	162966	240, 50	155	140	58	0.37	55/85	B2	2.0	80
16	TC-DD	GR8/GR10q	195	L 16.113	162976	240, 50	155	140	58	0.37	45/110	B2	2.0	100
18	TC-D/TC-T	G24d-2/GX24d-2	220	L 18.1132	163031	240, 50	155	140	58	0.37	70/140	B2	2.0	110
18	TC-F/TC-L	2G10/2G11	370	LN 18.121	529272	240, 50	195	180	116	0.64	50/85	B2	2.0	110
18	T-U	2G13	370	LN 18.121	529272	240, 50	195	180	116	0.64	50/85	B2	4.5	120
2x18	TC-F/TC-L	2G10/2G11	400	LN 36.124	529273	240, 50	195	180	116	0.64	55/140	B2	4.0	210
24	TC-F/TC-L	2G10/2G11	345	LN 18.121	529272	240, 50	195	180	116	0.64	50/85	B2	4.5	150
26	TC-D/TC-T	G24d-3/GX24d-3	325	LN 18.121	529272	240, 50	195	180	116	0.64	50/85	B1	3.5	140
28	TC-DD	GR8/GR10q	320	LN 18.121	529272	240, 50	195	180	116	0.64	50/85	B1	3.5	150
36	TC-F/TC-L	2G10/2G11	430	LN 36.124	529273	240, 50	195	180	116	0.64	55/140	B2	4.5	210
36/40	T-U/T-R	2G13/G10q	430	LN 36.124	529273	240, 50	195	180	116	0.64	55/140	B2	4.5	210
38	TC-DD	GR8/GR10q	430	LN 36.124	529273	240, 50	195	180	116	0.64	55/140	B2	4.5	210

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