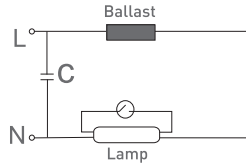
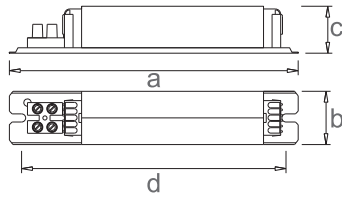




Connection Scheme



Technical Drawing



Standard of Application



T8 Fluorescent Ballasts

Specifications:

- Low watt-loss, quiet operation thanks to siliceous sheet and automatic packaging system
- Long-lifetime and low-loss with highly conductive H-class enamelled copper wires
- Non-flammable plastic components
- Effective quality control throughout the production process ensuring complete and fault-free production
- Protection against corrosion with moisture, ozone and dust proof insulating varnish
- Does not emit high frequency waves and thus problem-free in terms of electromagnetic compatibility and harmless to human and animal life

Options

- Production in different voltages (220/230/240) and frequencies (50/60Hz)
- 110/120 V production for 15/20W ballasts

Product Details

Order Code	Power (W)	Voltage (V)	Current (A)	Lamp Type	Capacitor (µF±10 250 V)	Power Factor	Dimensions (mm) a b c d	Weight (kg)	Volume (m³)	Pcs/Pack
CST 150801	40	230	0.430	TL-D	4.5	0.46	155x42x32,5x145	30.3	0.007562	36
				TL	4.5	0.46				
				TL-E	4.5	0.46				
				PL-L	4.5	0.46				
CST 150802	15 W	230	0.330	TL-D 15	0.45	0.33	110x42x32.5x101	20.4	0.005605	36
CST 150803	20 W	230	0.370	TL-D 18	4.5	0.33	110x42x32.5x101	20.1	0.005605	36
				TL-20	4.5	0.33				
				PL-L 18	4.5	0.33				
				TL-E 22	4.5	0.33				
CST 150804	32	230	0.420	TL-E	5	0.41	110x42x32,5x101	20.4	0.005605	36
CST 150805	40	230	0.430	TL-D	5	0.48	110x42x32,5x101	20.4	0.005605	36
				TL	4.5	0.48				
				TL-E	4.5	0.48				
				PL-L	4.5	0.48				
CST 150806	58	230	0.670	TL-D	7	0.46	155x42x32,5x145	21	0.00544	24
	65	230	0.670	TL-D	7	0.51	155x42x32,5x145	21	0.00544	24
CST 150807	15	230	0.330	TL-D	4.5	0.33	160x29x26x150	20	0.004664	36
CST 150808	20	230	0.370	TL-D	4.5	0.33	160x29x26x150	20	0.004664	36
				TL	4.5	0.33				
				PL-L	4.5	0.33				
				TL-E	4.5	0.33				
CST 150809	32	230	0.425	TL-E	4.5	0.41	160x29x26x150	20	0.004664	36
CST 150810	40	230	0.430	TL-D	4.5	0.48	160x29x26x150	20	0.004664	36
				TL	4.5	0.48				
				TL-E	4.5	0.48				
				PL-L	4.5	0.48				