High Pressure
Metal halide Ballasts



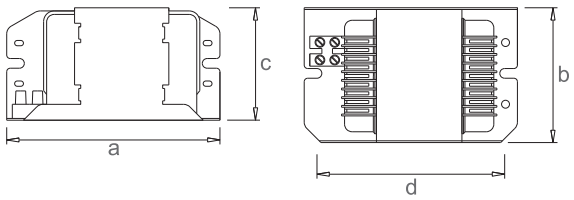
Specifications

- 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

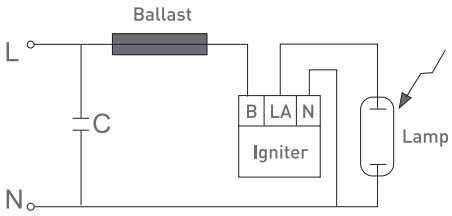
Options

Production in different voltages (220/230/240) and frequencies (50/60Hz). Production with 155˚C thermal cut-out switch

Technical Drawing



Connection Scheme



Product Details

Order Code	Type	Power (W)	Voltage (V)	Current (A)	Lamp Type	Capacitor (µF±10 250 V)	Power Factor	Dimensions (mm) a b c d	Pcs/Pack
CST 150601	HQI	35	230	0.50	HPI	6	0.37	155x42x32,5x145	24
CST 150602	HQI	70	230	1,00	HPI	12	0.49	116x64x54x105	16
CST 150603	HQI	100	230	1.10	HPI	16	0.47	116x64x54x105	16
CST 150604	HQI	150	230	1.80	HPI	20	0.44	122x78x66x10	8
CST 150605	HQI	250	230	3,00	HPI	32	0.46	135x93x79x123	4
CST 150606	HQI	400	230	3.60	HPI	35	0.56	135x93x79x123	4
CST 150607	HQI	1000	230	9.50	HPI	85	0.49	197x126,5x138x187	2
CST 150608	HQI	2000	380	8.8/10.30	HPI	37-65/450 V	0.59	225x126,5x138x212	1
CST 150609	HQI	2000	230	16.50	HPI	125	0.53	197x253x138x187	1

Standard of Application

CE | EN 60923 | EN 61347