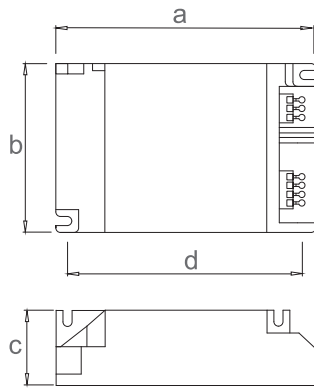




Technical Drawing



## Compact Fluorescent Ballasts

### Specifications

- Low active power loss class ballast with warm start extending lamp lifetime.
- Provides constant and stable light output without being affected by fluctuations in grid voltage (190-250V)
- Voltage and current protected.
- With a power factor greater than 0.95, no need for power factor correction.
- No flicker thanks to output frequency of 42 kHz.
- Removes stroboscopic effect, prevents potential occupational accidents.
- Does not require a starter.
- Easy and time saving installation with screwless connectors.
- May be used together with emergency lighting unit.
- Intelligent building and automation systems compliant versions available

## Product Details

Order Code	Type	Power (W)	Voltage (V)	Current (A)	Lamp Type	Power Factor	Operating Temperature	Dimensions (mm) a b c d	Pcs/Pack
CST 150401	Compact Electronic	1x13	220-240	0.076	PL-C	0.98	-15/+50 °C	114x74x32x105	100
CST 150402	Compact Electronic	2x13	220-240	0.140	PL-C	0.98	-15/+50 °C	114x74x32x105	100
CST 150403	Compact Electronic	1x18	220-240	0.090	PL-C	0.98	-15/+50 °C	114x74x32x105	100
CST 150404	Compact Electronic	2x18	220-240	0.180	PL-C	0.98	-15/+50 °C	114x74x32x105	100
CST 150405	Compact Electronic	1x26	220-240	0.130	PL-C	0.98	-15/+50 °C	114x74x32x105	100
CST 150406	Compact Electronic	2x26	220-240	0.250	PL-C	0.98	-15/+50 °C	114x74x32x105	100

Standard of Application

