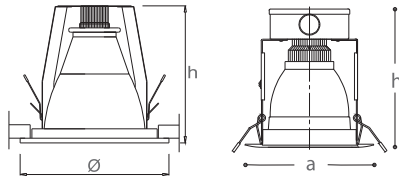
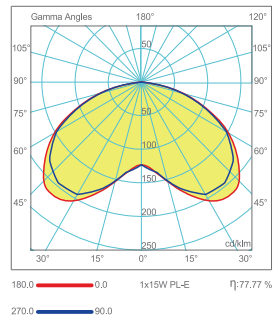




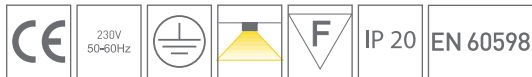
**Technical Drawing**




**Light Distribution Curve**



**Standards of Application**



**Product Details**

Order Code (FL)	Order Code (LED Bulb)	Type	Power (W)	Lamp Type	Power Factor	Dimensions (mm) Ø h	 (mm)	Base	Pcs/Pack
CST 030201	CST 030701	2"	1x8	PL-E	>0.60	103x127	78	E27	50
CST 030202	CST 030702	3"	1x12	PL-E	>0.60	118x139	102	E27	50
CST 030203	CST 030703	4"	1x13	PL-E	>0.60	144x150	125	E27	20
CST 030204	CST 030704	5"	1x15	PL-E	>0.60	180x180	162	E27	20
CST 030205	CST 030705	6"	1x18/23	PL-E	>0.60	193x180	170	E27	20

# Vertical Mare

## Downlight without Glass

**Mechanical Specifications**

+ Electrostatic powder coated aluminium frame/Stainless steel latches holding the reflector in the center of the luminaire. Suitable for installation in ceiling tiles and drywall ceiling system

**Optical Specifications**

+ High pure aluminium reflector" maintaining its optical properties, non-yellowing and non-discolouring throughout lifetime of the luminaire.

**Technical & Electrical Specifications**

- Control gear in a separate box or integrated for 1/13-26W (TC-DEL).
- Connection for operation on 220V-50Hz with conventional ballast and power factor correction capacitor (lamp TC-D).
- Connection for operation on 220V-50/60Hz with electronic ballast.
- Connection for operation with electronic dimmable ballast.
- Connection for emergency lighting system.
- The above luminaire is available for fluorescent compact lamps (E27) max.23W.
- The above luminaire is available for LED Bulbs.

**Options**

- Connection for emergency lighting system.
- Mirror or Matt Reflector
- Eco model is not including top box

**Fields of Application**

