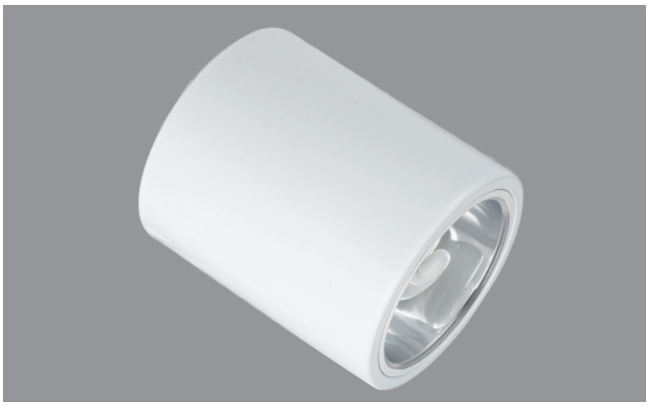
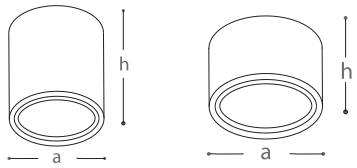
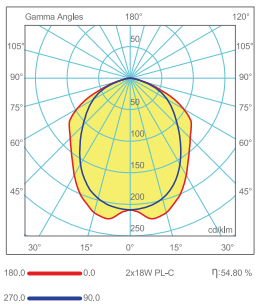
Suface
Downlight Luminaires



Technical Drawing



Light Distribution Curve



Fields of Application

Standards of Application

CE | 230V 50-60Hz | F | IP 20 | EN 60598

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 through-out lifetime of the luminaire.

Technical & Electrical Specifications

- Control gear in a separate box or integrated for 1-2/13-26W (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.
- 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
- With glass or Without glass
- Coulor Black Or White



Product Details

Order Code	Type	Power (W)	Lamp Type	Luminous Flux (lm)	Power Factor	Dimensions (mm) Ø h	(mm)	Base	Pcs/Pack
CST 030225	6"	1x15	PL-E/C	1x900	>0.60	185x225x110	-	E27/G24	20
CST 030226	6"	2x15	PL-E/C	2x900	>0.60	185x225x110	-	E27/G24	20
CST 030227	8"	1x18/23	PL-E/C	1x1380	>0.60	230x275x130	-	E27/G24	12
CST 030228	8"	2x18/23	PL-E/C	2x1380	>0.60	230x275x130	-	E27/G24	12
CST 030229	8"	1x26	PL-E/C	1x1800	>0.60	230x275x130	-	E27/G24	12
CST 030230	8"	2x26	PL-E/C	2x1800	>0.60	230x275x130	-	E27/G24	12