

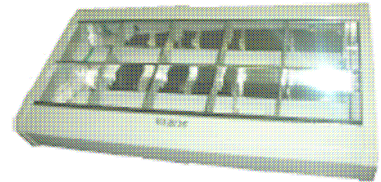
TDS TECHNICAL DATA SHEET

DAINTY
Surface Mirror Optics CFL Luminaire



Description:

DAINTY is an Indoor surface mounted luminaire with high efficiency mirror optics with parabolic side reflectors and matt finished cross louvers for limited glare control and suitable for twin 36 W CFL Lamps.



Technical Specification:

Housing : Pre-treated CRCA MS with epoxy powder coated finish.

Side Reflector: Pre-anodised aluminium specular parabolic side reflector for good optical performance.

Cross Louver: Anodized aluminium, matt finish to limit degree of glare.

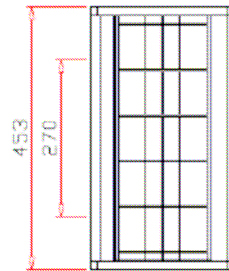
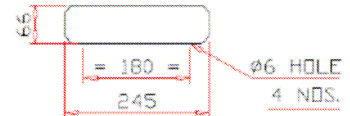
Internal Wiring: PVC insulated. Single strand copper conductor.

Mains Terminal: 10 amps. suitable for terminating 2.5 sq.mm conductor.

Hardware: MS; Zinc plated & passivated.

Earthing: 1 No. inside, suitable for 2.5 sq. mm. earthing conductor.

Ballast: Option available for both Electro Magnetic Ballast (EMB) & Electronic Ballast (EB).



Nominal Dimensions in mm, Tolerance +/-2 mm

Range:

CAT.REF:	Lamp	Voltage	Ballast	Capacitor	Mains current	Power factor	Approx Wt (Kg)
SCS 236 CF	2X36 CFL	240V	EMB	8MFD	0.43 A	>0.85	2.26
SCS 236 CF EB1/P3	2X36 CFL	240V	EB	NA	0.36 A	>0.95	1.31

Installation:

Four nos. clear embossed holes for chain suspension.

Application:

Retail shop, Software parks, Offices, Banks
Conference rooms, Offices of Financial Services, etc.



DRAWN	PB	DRG.NO :	TD 02-006
CHECKED	SN	REV. NO:	0
APPROVED	SC	DATE:	20.02.2009

Luminaire Business Group

Surya Roshni Ltd, Padma Tower-I, Rajendra Place, New Delhi-110008

As improvement in design & method of manufacturing is a continuous process, the product supplied may differ in detail from data given here.