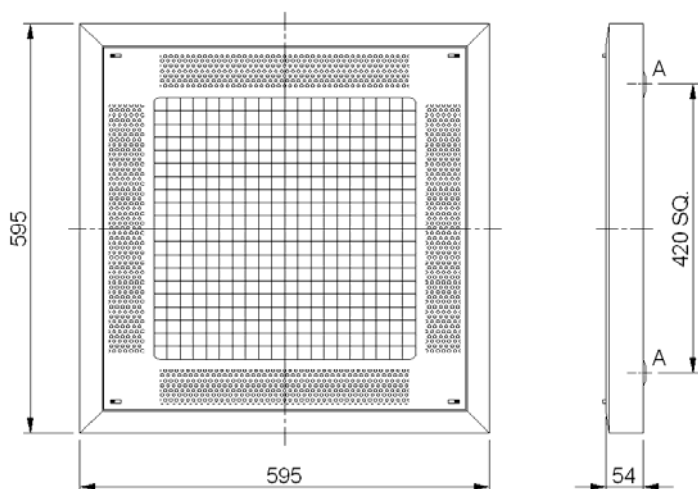




DECORATIVE LIGHTING

BSMLA 01 236/336 CFL

BSMLA 01 236 WEB2 / BSMLA 01 336 CFL W2EB



A = 4 DIA EMBOSSED HOLE, 4 Nos.

Nominal Dimensions in mm Tolerance +/-5

Application

- Commercial complexes
- Airport lounges
- Computer centers
- Conference halls
- Design offices
- Control rooms
- Laboratories, etc.

Specification

- CRCA sheet steel housing in which all accessories along with ballast are mounted and wiring is terminated on to a terminal block.
- The louver is **SQUARE PARABOLIC** metallised louver (P5) to provide glare free light.
- The louver block is held in frame with toggles and it can be hinged for ease in relamping and maintenance.
- Wired with open construction ballast / HF electronic ballast.
- Also available in 4 X 14W T5
- Finish: White powder coated.

Electrical Data

Cat. Ref.	Lamp Type & Wattage (W)	Nominal Voltage (V)	Mains Current in Amps. at 240 V	Capacitor mfd.	Power Factor
BSMLA 01 236 CFL	2xCFL 'L' 36/4P	240	0.42	8.00	≥ 0.90
BSMLA 01 336 CFL	3xCFL 'L' 36/4P	240	0.63	8.00 + 4.00	≥ 0.90
BSMLA 01 236 CFL WEB2	2xCFL 'L' 36/4P	240	0.311	--	≥ 0.95
BSMLA 01 336 CFL W2EB	3xCFL 'L' 36/4P	240	0.311+0.156	--	≥ 0.95

Data subject to variation due to change/improvement in the design, materials and processes.

<p>BAJAJ LUMINAIRE Making the difference</p>	DRAWN	KPM	21-04-2008	FOR – STD.
	CHECKED	DVRS		REV - 0 DATE-21-04-2008
	APPROVED	CRR		DRG.No
	DATA SHEET RELEASED ON DT-			SMLA 01 236 CFL - 001
BAJAJ ELECTRICALS LIMITED 15/17, SANT SAVTA MARG, REAY ROAD, MUMBAI-400 010.				* E-mail : luminaires@bajajelectricals.com