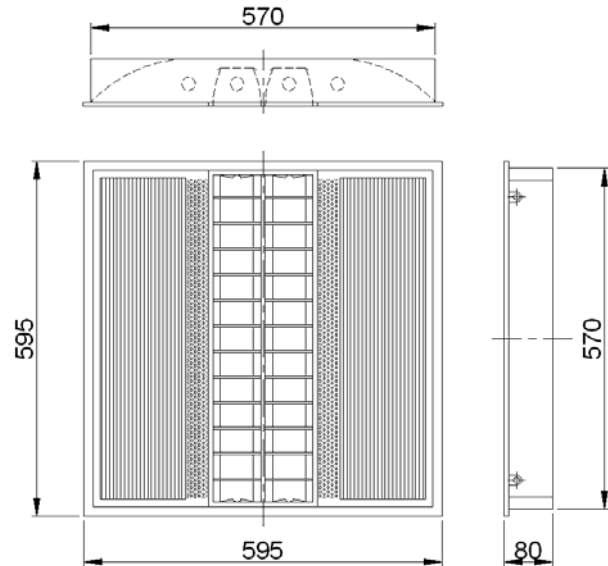




LEGEND

BAJAJ BLTER 236 MO WEB2

Recess mounting 2 x 36 compact fluorescent lamp mirror optic luminaire



Nominal dimensions in mm Tolerance +/-5

Applications

- Commercial complexes,
- Showrooms & Airport lounges,
- Computer centers,
- Conference halls,
- Design offices,
- Laboratories, etc.

Specification

- The Recess mounting luminaire comprises of CRCA sheet steel housing, complete with control gear and new generation accessories up to terminal block.
- The luminaire provides glare free indirect light, with 3-D mirror Louver assembly in the center. Two Engg. Plastic decorative side plates on each side, enhancing the aesthetics of luminaire.
- Wired with < 30% HF electronic ballast.
- Finish: Housing - Epoxy white powder coated.
- WEB2 indicates single HF electronic ballast operating 2 Nos., 36W CFL lamps.

Electrical Data

Cat. Ref.	Lamp Type & Wattage (W)	Nominal Voltage (V)	Mains Current in Amps. at 240 V	Power Factor
BLTER 236 MO WEB2	2 x 36W CFL	240	0.311	≥ 0.95

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

 BAJAJ LUMINAIRES <i>Making the difference</i>	DRAWN	KPM	11-11-2008	FOR - STD.
	CHECKED	SB		REV - 0 DATE-11-11-2008
	APPROVED	CRR		DRG.No
	DATA SHEET RELEASED ON DT-			BLTER 236 MO WEB2 - 001