

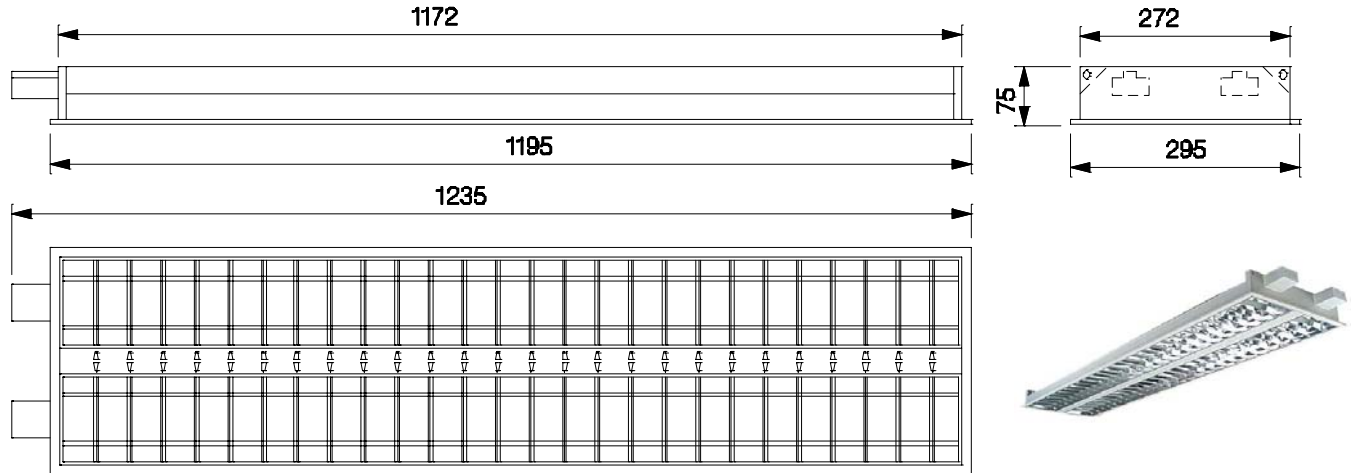


LEGEND

BLMRA 236 TD

BLMRA 236 TD WEB2

Recess Mounted Low Glare 2x36 FTL CAT II Luminaire with 3D lamellae Technology



NOMINAL DIMENSIONS IN mm Tolerance +/-5 mm

Specifications:

- Epoxy white powder coated steel housing Wired with low loss open type ballast / HF electronic ballast.
- New generation Anti Glare (CAT II) Louver System employing 3D Lamellae glossy finish curved (GC) baffles.
- Modular Louver assemblies with Quick Lock & release clips
- Louver once released, held in position by the earthing cum holding cable

Benefits:

- Ideal for Armstrong/USG/Celotex ceiling system
- Homogeneous light distribution
- Improved lighting efficiency
- Superior aesthetics
- Reliable & easy installation of luminaire
- Quick & easy louver maintenance
- Enhanced safety
- Quick & easy lamp replacements

Applications :

- Call centers
- IT and telecom offices
- Offices and banks
- Commercial establishments

Electrical Data

Product Code	Cat. Ref.	Lamp Type & Wattage (W)	Nominal Voltage (V)	Mains Current In Amps. At 240 V	Capacitor Mfd.	Power Factor
161282	BLMRA 236 TD	FTL 2x36	240	0.43	8.00	≥ 0.90
530746	BLMRA 236 TD WEB2	FTL 2x36	240	0.311	--	≥ 0.90

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

<p>BAJAJ LUMINAIRES Making the difference</p>	DRAWN	VDS	13-02-2004	FOR - STD.
	CHECKED	DVRS	13-02-2004	REV - 1 DATE-24-01-2008
	APPROVED	AAS	13-02-2004	DRG.No
	DATA SHEET RELEASED ON DT-			BLMRA 236 CAT II - 001
BAJAJ ELECTRICALS LIMITED 15/17, SANT SAVTA MARG, REAY ROAD, MUMBAI-400 010.				* E-mail : luminaires@bajajelectricals.com