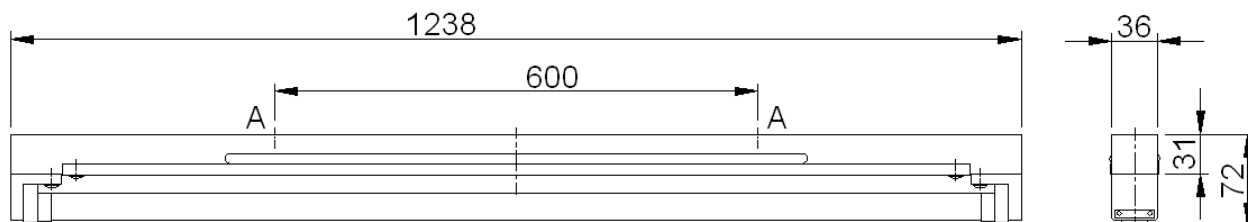




LEGEND "ELECTRON"

BAJAJ BJENB 136 WEB

## Surface/Pendant mounting single T8 Channel



A = 20 DIA KNOCKOUT, 2 Nos.

Nominal dimensions in mm Tolerance +/-5

## Applications

- Shopping malls
- Hotels & restaurants
- Offices & banks
- Education institutions, etc.

## Specification

- Epoxy white powder coated CRCA sheet housing.
- Powder coated CRCA reflector cover plate held in position by two nos. screws.
- Wired with < 30% THD plastic housing HF electronic ballast.
- Sleek & elegant in shape.
- Luminaire body is corrosion resistant & durable.
- Suitable for direct mounting or suspension.
- Easy access to the control gear.
- BJENB 136 WEB – Wired with <30% THD HF electronic ballast.
- BJENB 136 WEB LP – Wired with <30% THD HF electronic ballast system wattage is  $\leq 28W$

## Electrical Data

Cat. Ref.	Lamp Type & Wattage (W)	Nominal Voltage (V)	Mains Current in Amps. at 240 V	Power Factor
BJENB 136 WEB	FTL 1 x 36W	240	0.16	$\geq 0.95$

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

 <b>BAJAJ LUMINAIRE</b> <i>Making the difference</i>	DRAWN	KPM	22-04-2008	FOR – STD.
	CHECKED	DVRS		REV - 0 DATE-28-04-2008
	APPROVED	CRR		DRG.No
	DATA SHEET RELEASED ON DT-			<b>BJENB 136 WEB- 001</b>
<b>BAJAJ ELECTRICALS LIMITED</b> 15/17, SANT SAVTA MARG, REAY ROAD, MUMBAI-400 010.				* E-mail : <a href="mailto:luminaires@bajajelectricals.com">luminaires@bajajelectricals.com</a>