

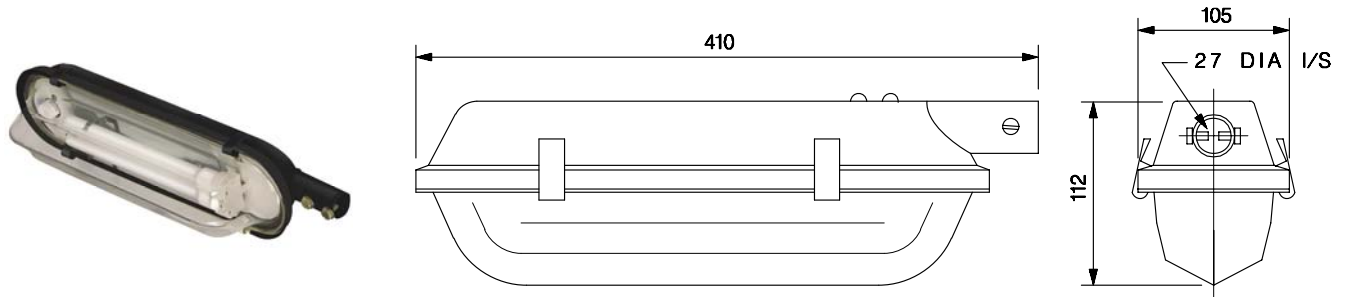


ROADWAY LIGHTING

BJSLA 111 CFL

BJSLA 118 CFL

Compact fluorescent lamp luminaire for group B2 roadway installation



Dimensions in mm Tolerance +/-5

Application

- Lanes and by-lanes
- Residential colonies
- Industrial complexes
- Parks & gardens
- Security lighting, etc.

Specification

- Epoxy black powder coated deep drawn Aluminium sheet steel housing
- Epoxy white powder coated CRCA sheet steel gear tray
- Wired with open construction ballast suitable for single 11/18W CFL
- Clear acrylic with anti-moth treated rubber gasket fixed by toggles
- 20mm OD entry for direct mounting on pipe bracket
- Degree of protection: IP 53

Electrical Data

Cat. Ref.	Lamp Type & Wattage (W)	Nominal Voltage (V)	Mains Current in Amps. at 240 V
BJSLA 111 CFL	'S' type 1xCFL 11	240	0.15
BJSLA 118 CFL	'L' type 1xCFL 18	240	0.22

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

 BAJAJ LUMINAIRES <i>Making the difference</i>	DRAWN	VDS	04-01-2008	FOR – Std.
	CHECKED	DVRS		REV - 0 DATE-04-01-2008
	APPROVED	CRR		DRG. No
	DATA SHEET RELEASED ON DT-			SLA 111/118 CFL-001
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