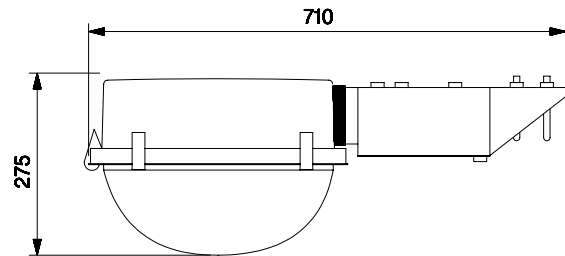




ROADWAY LIGHTING

BJMIP 250 SV / MV



Max. Width = 445mm

NOMINAL DIMENSIONS IN mm Tolerance +/-5

Application

- Highways
- Multi-level junctions
- Traffic roundabouts
- Flyovers
- Arterial roads, etc.

Specification

- Electrochemically brightened and anodised aluminium side reflector in hydro formed sheet aluminium lamp housing
- Die-cast aluminium control gear housing in grey hammertone stove enamelled finish
- Highly transparent clear acrylic bowl with anti-moth treated felt gasket fixed to the housing by SS toggles
- Control gear for 250W SV / MV lamp, GES lamp holder prewired upto the terminal block
- 2 Nos. U bolts for 50 mm OD pipe bracket
- Degree of protection : IP 54 (Lamp compartment)
IP 33 (Control gear housing)

Electrical Data

Cat. Ref.	Lamp Type & Wattage (W)	Nominal Voltage (V)	Mains Current in Amps. At 240 V	Capacitor Mfd.	Power Factor
BJMIP 250 SV	HPSV 250	220/240	1.30	30	≥ 0.85
BJMIP 250 MV	HPMV 250	200/220/240	1.30	15	≥ 0.85

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

<p>BAJAJ LUMINAIRE Making the difference</p>	DRAWN	VDS	25-11-2003	FOR – STD.
	CHECKED	NPD		REV - 0 DATE-25-11-2003
	APPROVED	CRR		DRG.No
	DATA SHEET RELEASED ON DT-			MIP 250 SV/MV - 001
BAJAJ ELECTRICALS LIMITED 15/17, SANT SAVTA MARG, REAY ROAD, MUMBAI-400 010.				* E-mail : luminaires@bajajelectricals.com