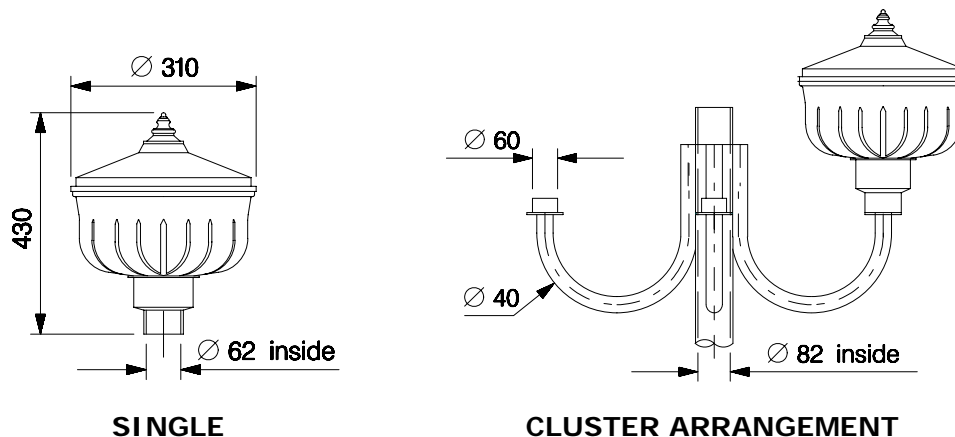




RENAISSANCE

BJODCI 1180/11125 MV / 1170 SV/MH DE/MH SE

BJODCI 3x1180/11125 MV / 1170 SV/MH DE/MH SE

Unique design, single/triple "JUNO" **integral** post top lantern for HID Lamp

Dimensions in mm Tolerance +/-5

Applications

- Public areas
- Parks & Gardens
- Pedestrian precincts
- Road junctions
- Circulating areas
- Residential blocks, etc.

Features

- Fully vermin and weatherproof
- Elegant in shape & appearance
- UV stabilized clear acrylic diffuser
- Electrical safety – Class I
- Option of HPF is also available
- Degree of protection: IP 54

Specification

- Brown painted LM6 aluminium alloy spigot
- Brown painted top cover with aluminium reflector inside for better optical distribution
- Integral control gear (With all accessories) is provided as per the lamp wattage given below
- BC/ES/pair of Rx 7s lamp holder, prewired upto the terminal block depending on type of lamp used
- Mounting suitable for 50 to 60 mm OD pipe
- Option of cluster arrangement is also available for three luminaires

Electrical Data

Cat. Ref.	Lamp Type & Wattage (W)	Nominal Voltage (V)	Mains Current In Amps. At 240 V
BJODCI 1180 MV	HPMV 1x80	200/220/240	0.8
BJODCI 3x1180 MV	HPMV 3x80	200/220/240	2.4
BJODCI 11125 MV	HPMV 1X125	200/220/240	1.15
BJODCI 3x11125 MV	HPMV 3X125	200/220/240	3.45
BJODCI 1170 SV/MH SE	HPSV/MH SE 1x70	220/240	1.0
BJODCI 1170 MH DE	MH 1x70 DE	220/240	1.0
BJODCI 3x1170 SV/MH DE/SE	MH 1x70 DE	220/240	3.0

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

<p>BAJAJ LUMINAIRE Making the difference</p>	DRAWN	VDS	24-03-2008	FOR -
	CHECKED	KS		REV - 0 DATE-24-03-2008
	APPROVED	CRR		DRG. No
	DATA SHEET RELEASED ON DT-			ODCI 1170 SV MH-001
BAJAJ ELECTRICALS LIMITED 15/17, SANT SAVTA MARG, REAY ROAD, MUMBAI-400 010.				* E-mail : luminaires@bajajelectricals.com