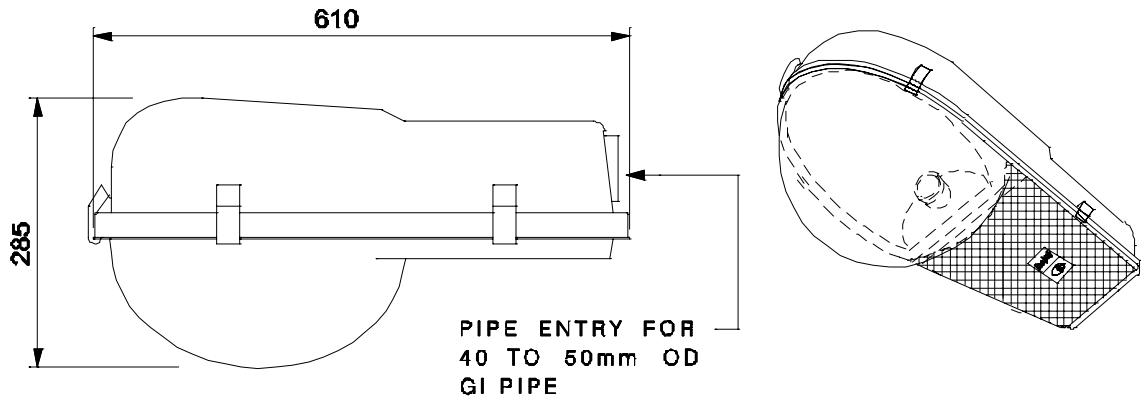




ROADWAY LIGHTING

BGEST 150 SV DD



Max. Width = 306mm

NOMINAL DIMENSIONS IN mm Tolerance +/-5

Application

- Arterial roads
- Main roads
- Multi-level junctions
- Traffic round-about
- Civic centers

Specification

- Epoxy grey powder coated single piece sheet aluminium housing for lamp and control gear accessories
- Electrochemically brightened, polished and anodised finish computer aided designed pot optic aluminium reflector for tubular lamp
- Highly transparent acrylic bowl with felt gasket covering lamp and control gear fixed with SS toggles
- Control gear for 150W SV lamp, GES lamp holder prewired upto the terminal block
- Side entry mounting for 40 to 50 mm OD pipe bracket
- Degree of protection : IP 54

Electrical Data

Cat. Ref.	Lamp Type & Wattage (W)	Nominal Voltage (V)	Mains Current in Amps. At 240 V	Capacitor Mfd.	Power Factor
BGEST 150 SV DD	HPSV T 150	220/240	0.80	20	≥ 0.85

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

	DRAWN	VDS	04-01-2005	FOR - STD.
	CHECKED	NPD	04-01-2005	REV - 0 DATE-04-01-2005
	APPROVED	CRR	04-01-2005	DRG.No
	DATA SHEET RELEASED ON DT- JAN.2005			EST 150 SV DD - 001
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