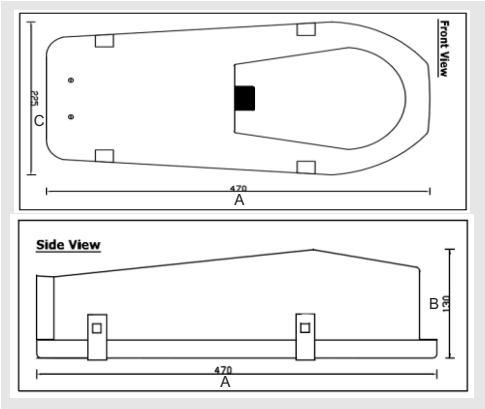
Bright Ideas,Bold Innovations
VENTURE® LIGHTING
An Advanced Lighting Technologies Company,USA

Street Light Luminaires



Applications

- Secondary road
- Industrial area
- Residential area
- Car park
- Highway
- Round about
- Road junction
- Security lighting

Construction

- Single piece die cast aluminium corrosion resistant housing, synthetic rubber gasket, heat resistant & toughened glass cover, Copper wound ballast, PF correction capacitor, Electronic ignitor, prewired upto terminal block
- Epoxy powder coated painting
- Stainless steel toggles
- E27 Porcelain Lamp holder base
- Earthing terminal
- IP 65 protection

Reflector

- Electrochemically brightened and high purity anodized aluminium Pot optic reflector for efficient light distribution

Part no	Lamp Type	Lamp Qty	Wattage	Nominal Rated Voltage	A	B	C
VL/SLG-50W	MH	1	50	220 / 240	470	105	225
VL/SLG-70W	MH / SV	1	70	220 / 240	470	105	225
VL/SLG-100W	MH	1	100	220 / 240	470	105	225

Dimensions (mm) +/- 5%

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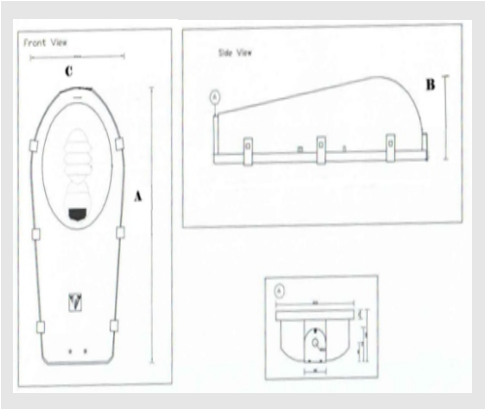

Applications

- Highway
- Industrial area
- Car park
- Round about
- Road junction
- Security lighting

Construction

- Single piece die cast aluminium corrosion resistant housing, synthetic rubber gasket, heat resistant & toughened glass cover, Copper wound ballast, PF correction capacitor, Electronic ignitor, prewired upto terminal block
- Epoxy powder coated painting
- Stainless steel toggles
- E40 Porcelain Lamp holder base
- Earthing terminal
- IP 65 protection

Reflector

- Electrochemically brightened and high purity anodized aluminium Pot optic reflector for efficient light distribution

Part no	Lamp Type	Lamp Qty	Wattage	Nominal Rated Voltage	A	B	C
VL/SL-150W	MH / SV	1	150	220 / 240	605	145	290
VL/SL-200W	MH	1	200	220 / 240	605	145	290
VL/SL-250W	MH / SV	1	250	220 / 240	605	145	290
VL/SL-400W	MH / SV	1	400	220 / 240	710	175	315

* MH/MV configuration for 250 W, 400W is also available

Dimensions (mm) +/- 5%