

STREET LIGHTING



BST-1080A/B

Structural Feature

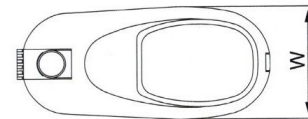
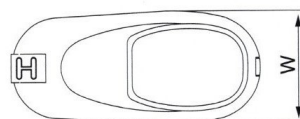
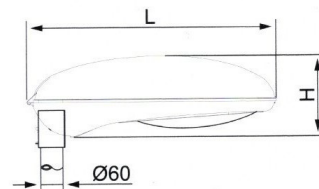
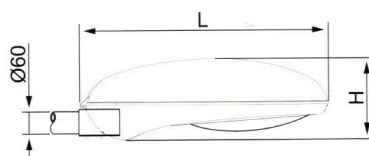
- BODY AND COVER made of aluminium die-casting.
- REFLECTOR is made of high purity aluminium plate anodized, polished, for high stable performance and minimum lighting pollution.
- REFRACTOR made of flat or a bit curved tempered glass, thickness 5mm, shock-resistant to thermal shocks.
- Cover opens upwards with screw and safes with stainless steel hook. The opening part of the cover can be hold with a galvanized steel prop, so as to avoid undesirable injuries during the maintenance works.
- Can be installed in brackets with diameter Ø60mm.
- It can go with photocell (optional).

Advantages

- Max wattage can be 400W.
- The gear plate is made of galvanized steel plate. Insulating plate is optional, which will be safer.
- Possibility of Side Entry mounting or Vertical mounting.
- Both the area of lamp and the electrical components are water-tight (sealing) by silicone rubber rings, resistant to high temperatures.



BSTD-05



BST-1080A

BST-1080B

Housing Model	Lamp Type				Casting Dimension (mm)			Protection Grade	Socket Type	Weight (empty)
	70W	150W	250W	400W	L	W	H			
BST-1080A	•	•	•	•	690	310	222	IP65	E27/E40	4.61kg
BST-1080B	•	•	•	•	690	310	280	IP65	E27/E40	4.61kg

• Nominal voltage: 220-240V/50Hz, 110-130V/60Hz

Electrical class: Class I