



Architectural Lighting

CE RoHS IP66



GNS-FL1257

Product Characteristic :-

- Body : High quality extruded/cast aluminum with treatment of corrosion protection and UV-proof powder coating
- Diffuser : Clear tempered glass
- Gasketing : Thermostable silica gel to improve protection class
- Fastener : Stainless steel with high intensity and corrosion protection
- Applications : Urban streets, parks, squares, garden, villas and etc.

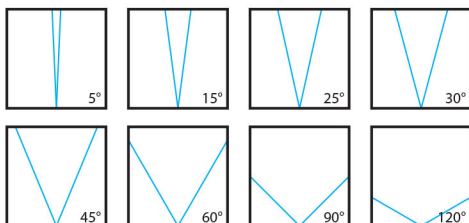
Technical Data :-

- Insulation Class : Class I
- Protection : IP66
- Finishing Color : Matte black. Other RAL colors are available upon request.

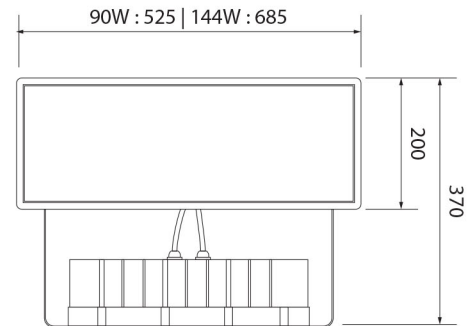
Specifications :-

Item No.	GNS-FL1257
System Power	90W 144W
Voltage	AC100-240V/DC24V
Color	RGB
IP Rating	IP66
Beam Angle	5°, 15°, 25°, 30°, 45°, 60°, 90°, 120°
LED Chip	Bridgelux/Epistar/Epileds
Coloring Index (CRI)	>70
Power Factor	>0.9
Operating Temperature	-40°C ~ 50°C

Beam Angle :-



Dimensions (mm) :-



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