GNS-FL1025

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

Application :-

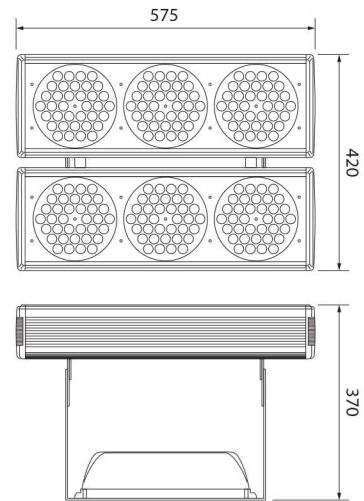Urban streets, parks, squares, garden, villas and etc.

Technical Data :-

Insulation Class	: Class I
Protection	: IP65
Finishing Color	: Black. Other RAL colors are available upon request.

Dimensions (mm) :-

575

420

370

GNS-FL1025

Specifications :-

Item No.	GNS-FL1025
Power	216W
LED Type	High Powed LED Chip
Voltage	AC110-240V, 50/60Hz
Beam Angle	15°, 30°, 45°, 60°, 120°
Color Temp.	RGB, 3000K~6000K
Controller	Built-in DMX512
Power Factor	0.9
Protection Class	IP65