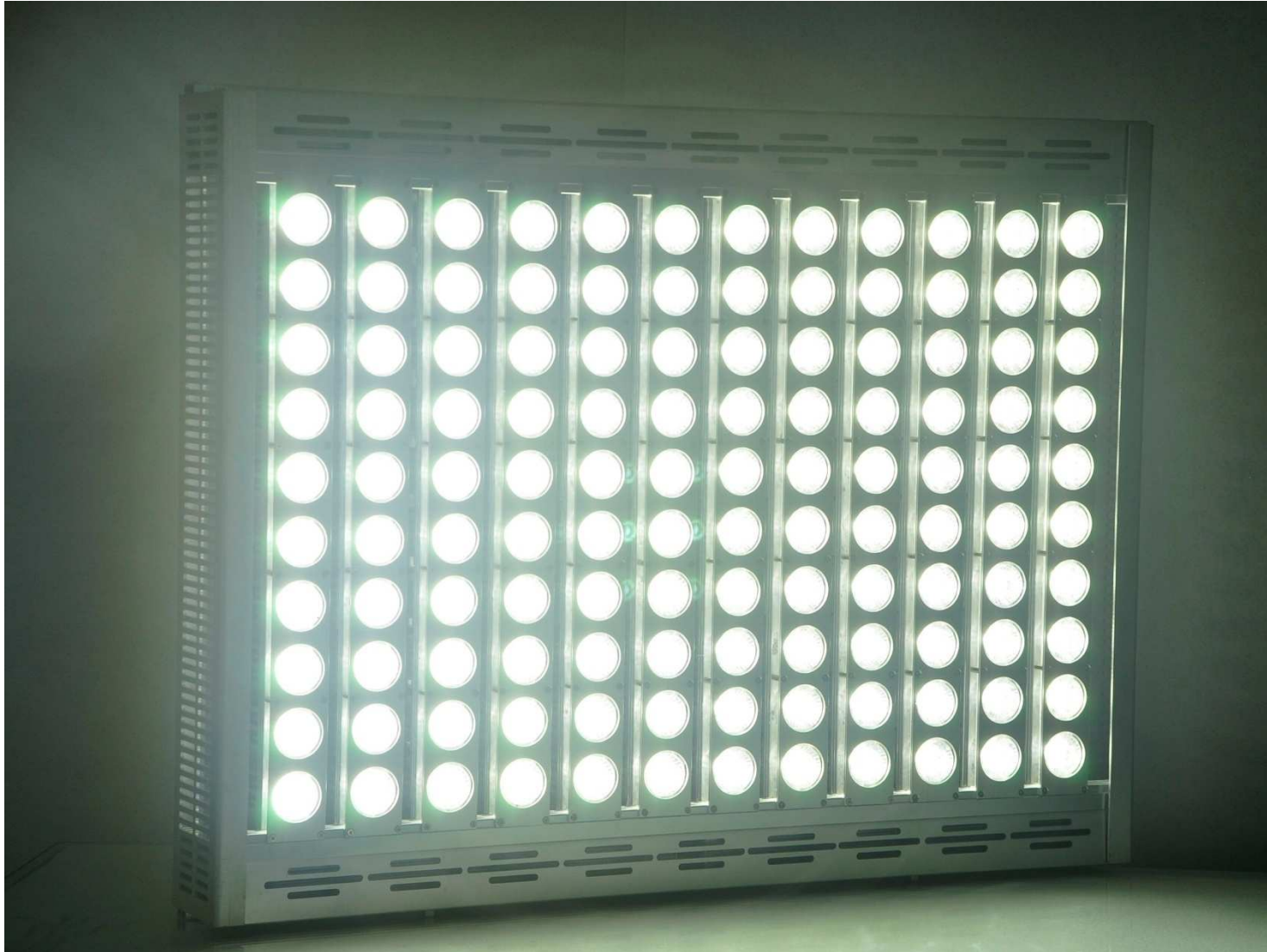


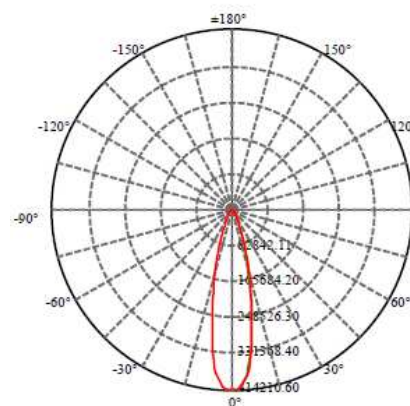
1000w LED FLOOD LIGHT SPECIFICATION



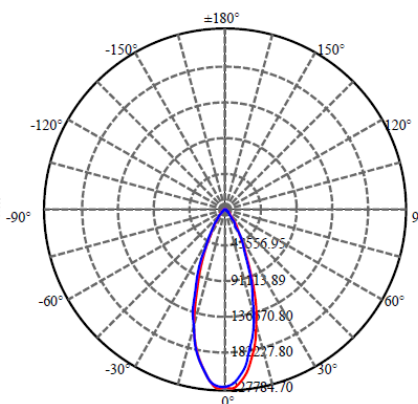


specification

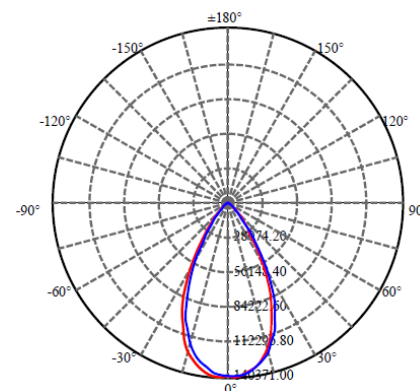
Model	GI-GL-FL1000w
Light Source	CREE
Driver	Mean Well
Input voltage	AC100-277V
Frequency	50-60Hz
Power factor(PF)	≥0.98
Luminous efficiency	100-130lm/watt
LED temperature	60°C±10%
Operating temperature	-30°C to 60°C
Storage temperature	-40°C to 85°C
Color Temperature	Warm White /White / Cold white.2800K-9000K
Color rendering index	Ra>85
Lighting Angle	10/ 24 / 38 / 60 / 90 /120degree
IP Rating	IP67
Economical lifetime	> 80,000 Hrs
Lamp Body Size(mm)	880*680*120
Net Weight (kg)	45
Packing Size (mm)	980*780*400
Gross Weight (kg)	60



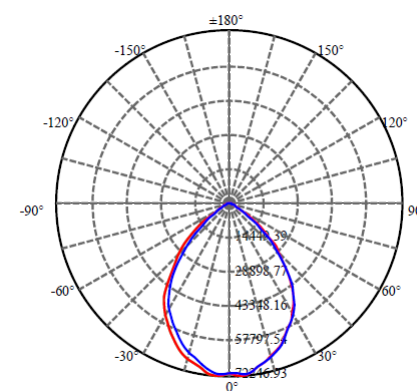
24degree lens



38degree lens

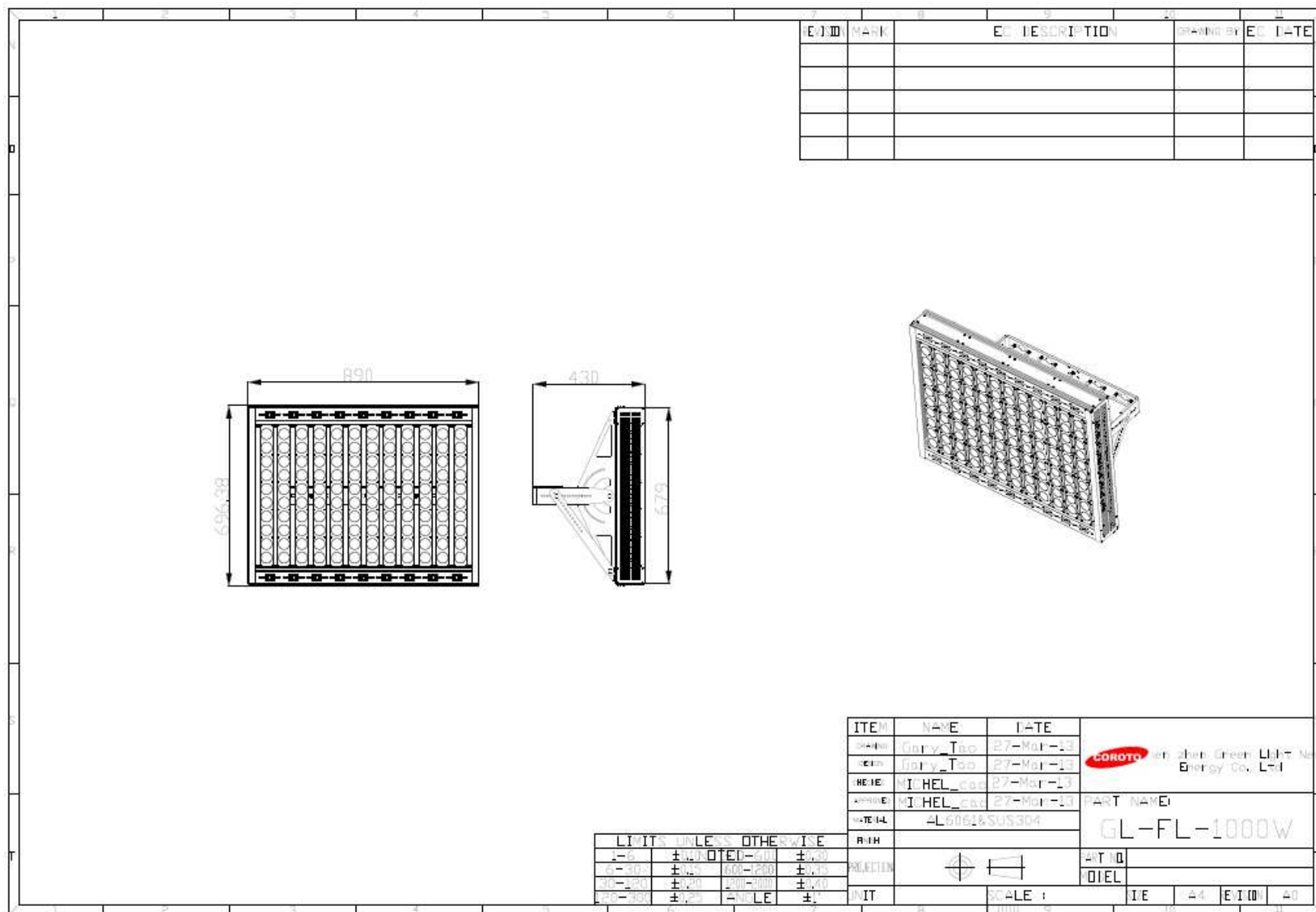


60 degree lens



90 degree lens

installation



1000w LED Flood Light

High power LED Flood light from
200w to 2000w

Professional stadium lighting and
outdoor lighting

High quality **CREE** chips flood
light.

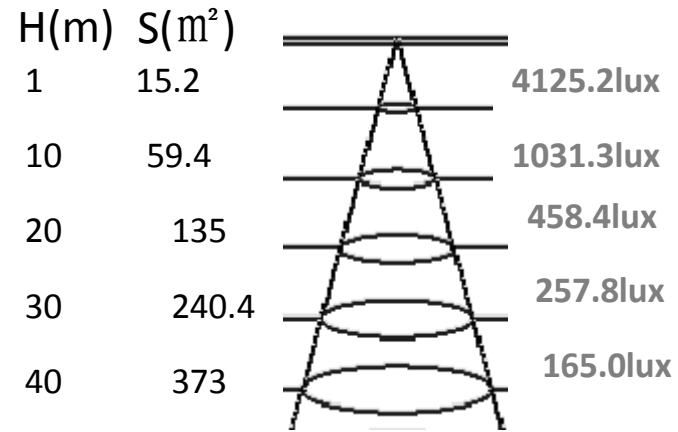
Aluminum alloy body with
PMMA lens and **Mean Well**
Driver



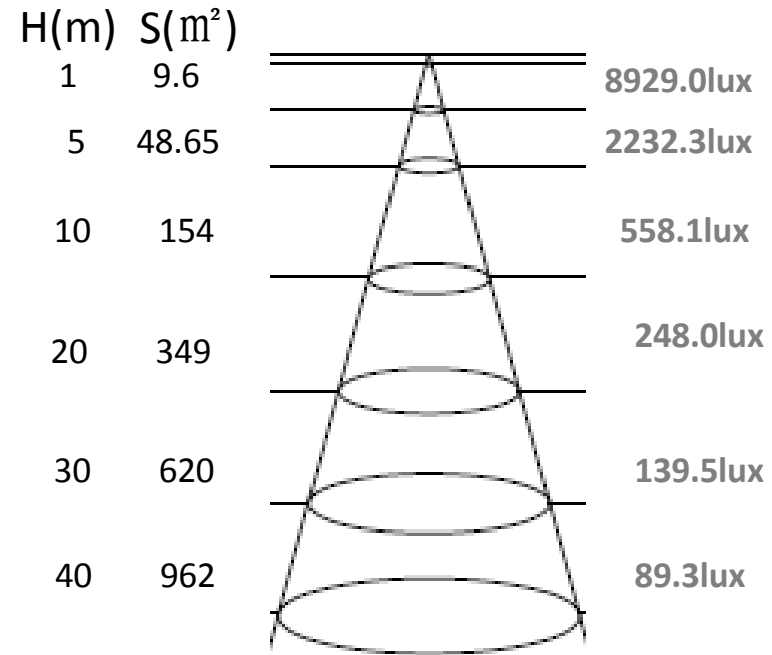
Applications:

This product can be applied to all kinds of sports venues, Courtyard, square, airports, large construction sites, Shopping malls, office building, exhibition hall, project planning, Farms, golf courses playgrounds car parks, toll station , Gas station ware house streets and tunnels, Racetrack ports industrial billboards , garage lighting .

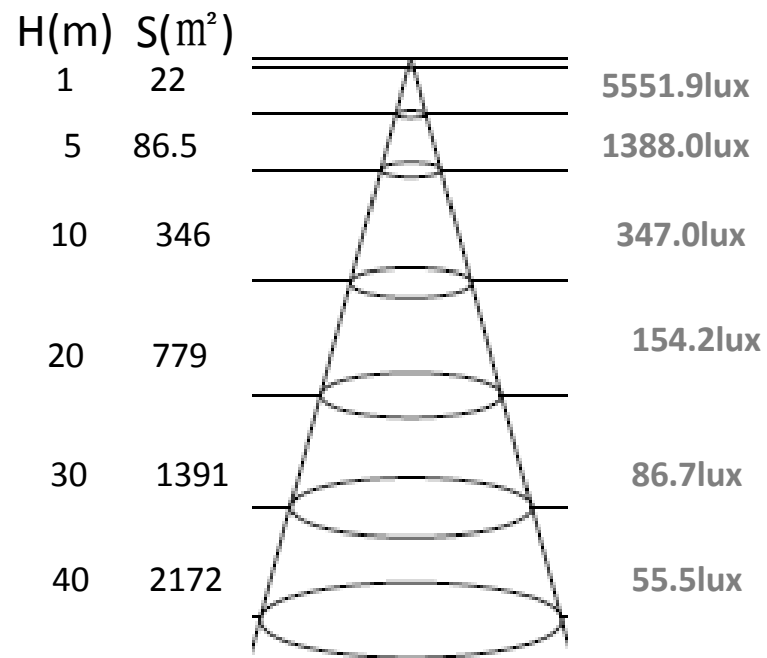
1000w beam angle 24 °



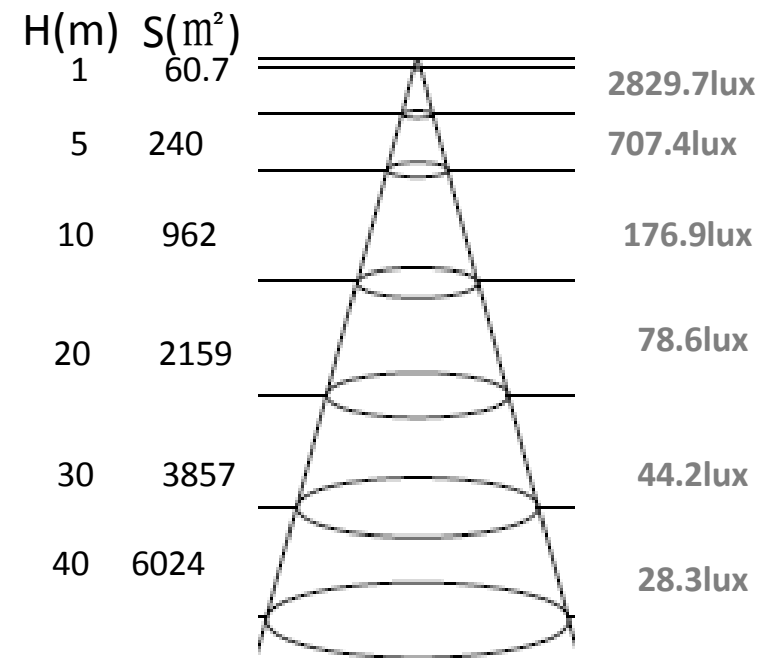
1000w beam angle 38 °

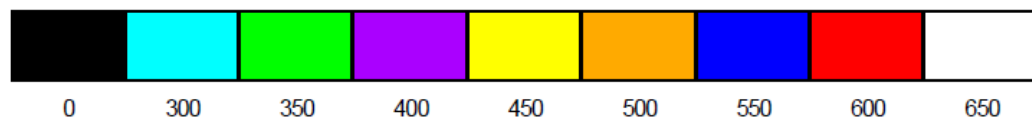
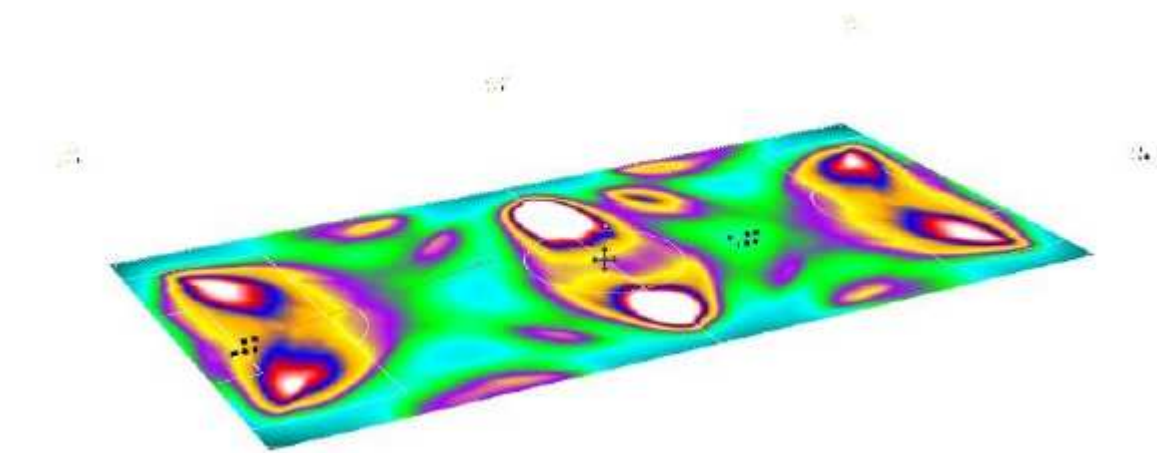
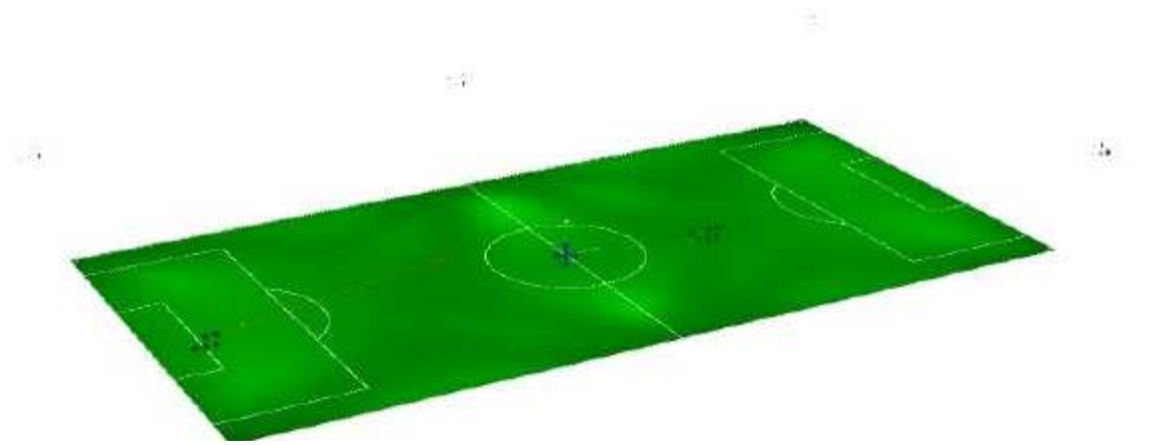


1000w beam angle 60°



1000w beam angle 90°





lx