

Outdoor

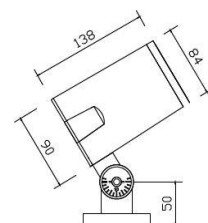
Laser Spot 12 SP95-F18WA12Q24-LV

Specification sheet

Indoor | Outdoor

KKDÖ ITALY

Dimension(L*W*Hmm)	Ø84 x 138mm
Chip	Cree
CCT	3000K
CRI	Ra≥90
LED LUMEN(Im)	1646lm(without louver) 726lm(with louver)
Intensity(od)	12802cd
Beam Angle(FWHM°)	12°
Beam Angle(°)	24°
Rotation Angle(°)	0-355°
MacAdam	≤5 steps
Material	Aluminium
Color/ Finishing Driver	Matte gray
Driver	Internal
Control	ON/OFF / DALI / 1-10V / DMX
IP&IK	IP65、IK05
Installation	Adjustable
Certificate	CE
Maximum Temperature	40°C~50°C
Product Salt Spray Test Duration	>1000h
Life time in hours	50000h
Accessory	Anti-glare louvre

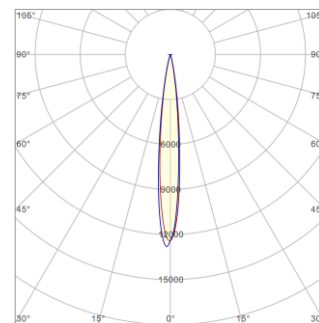


Unit: mm

PRODUCT DATA

@ 3000K

Power Consumption	18W
Supply voltage	24V DC / 220V AC



Luminaire body material: 6061 aluminum (processed by CNC technology);
Stainless steel (U-shaped bracket type); Die-cast aluminum (base-mounted type);
All brackets are equipped with a graduated scale and mechanical aiming lock;
Anti-glare louvers design for different optics, High efficiency;
Surface color of luminaire: Matte gray;