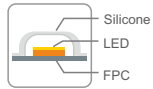


Specifications parameter

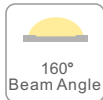


Model	XLX-FS50011.812/244C-0
Input voltage	24V/12V DC
Power	14.5W/m
LED type	SMD3030
CCT	R B G A O P WW Nw cw
Lumens(lm/m)	> 1350lm
CRI	>70; >80
LED Qty/m	24LEDs
Beam angle	160°
IP grade	IP67
Size	W11.8*H6mm
Working temperature	-20°C~55°C

Various waterproof solution



Surface drop silica gel



160° Beam Angle



D:60mm Bending Diameter



UV Resistant



IP 67 Protection



Indoor Use



Outdoor Use

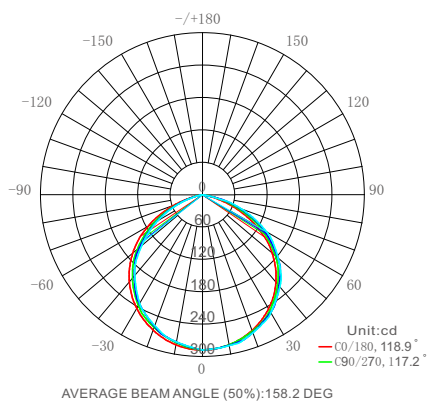


Professional Design

Physical specifications



Light distribution curve



Height	Eavg, Emax	Beam angle	Diameter
1.0	146.8;644.4lx		269.01cm
2.0	36.71;161.1lx		538.01cm
3.0	16.32;71.60lx		807.02cm
4.0	10.446;45.82lx		1076.03cm
5.0	5.874;25.78lx		1345.04cm