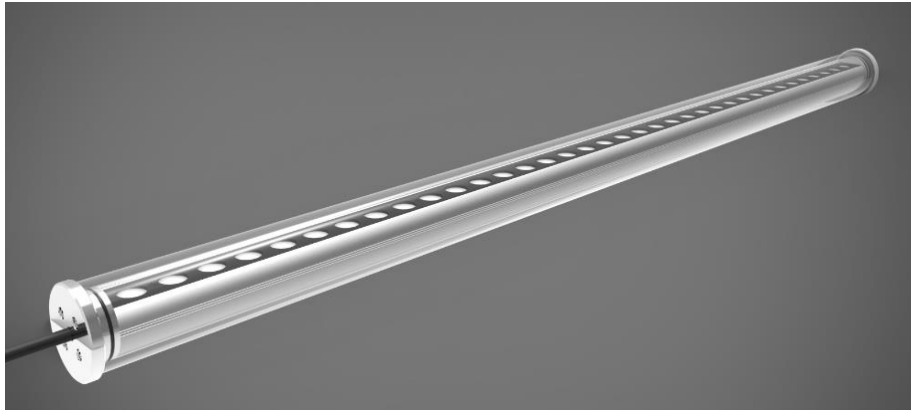


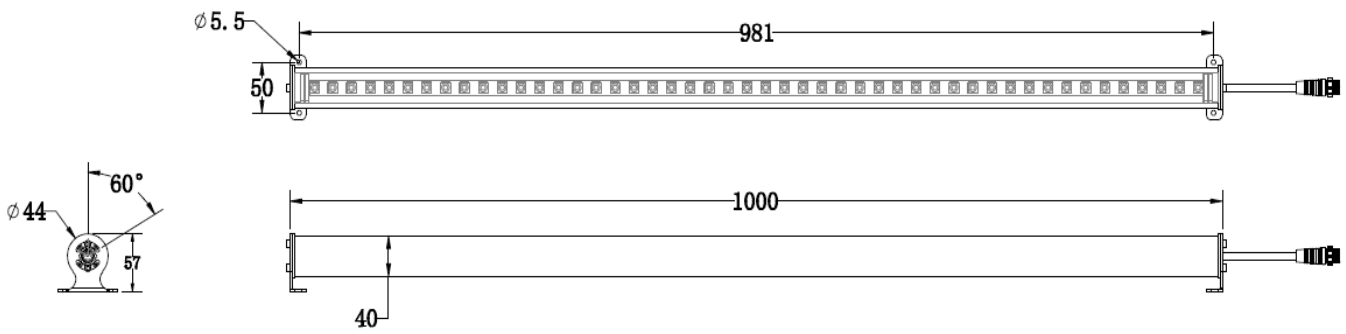
UNDERWATER LED LINEAR LIGHT

Model: WK-WW-RGB-D

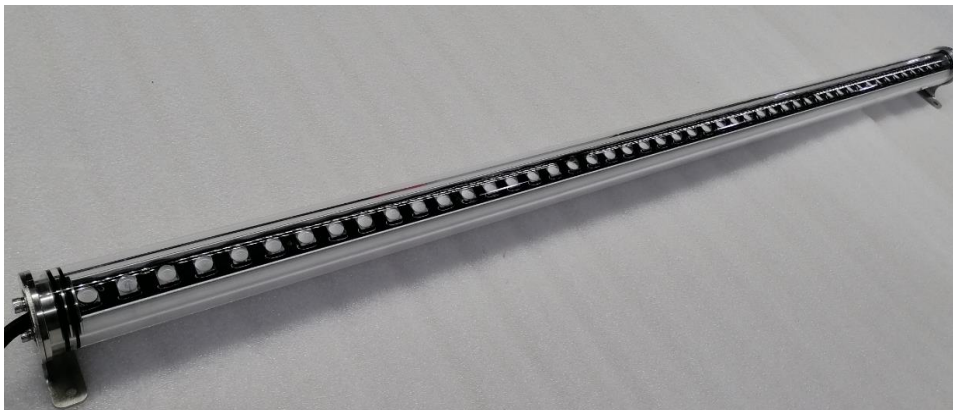
3D Drawing



Dimension



Product Picture

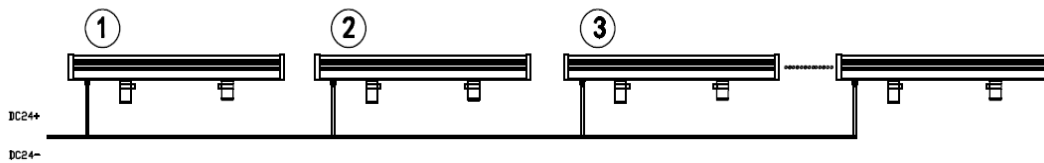


Technical Specification	
Model	WK-WW-RGB-D
Input Voltage(V)	DC24V
Color Source	White/RGB/RGBW
Diameter(mm)	Φ 44
Length(mm)	1000
Rated Power(W)	24
Luminance(lm)	1500-3000
Weight(Kg)	1.6
Beam Angle	20°x50°/30°/45°/60°/90°/120°
CRI	Ra>85
Max. Life Time	50000H
Material	316Stainless Steel&Aluminum&PMMA
Working Temperature	-20°~50°
Cable outlet	One meter input
IP Grade	IP68
Installation	Surface-Mounting

Control Mode

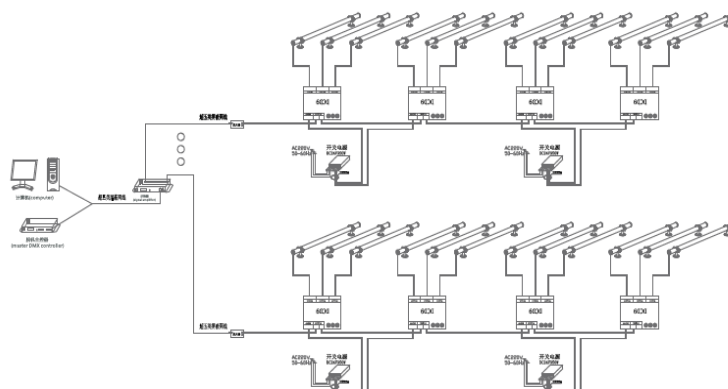
White Light

DC24V input on/off control is a very simple connection between the switch and LED wall washer light. It is made showing the mono-color based on the static & constant working status.

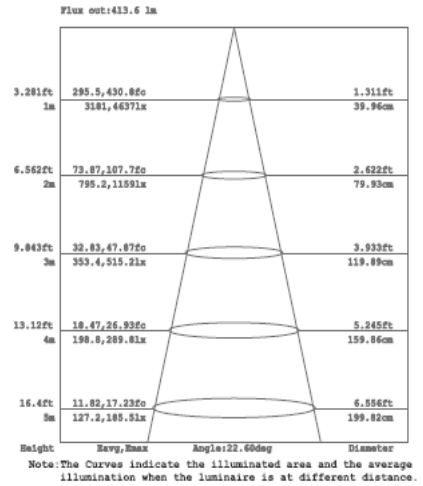
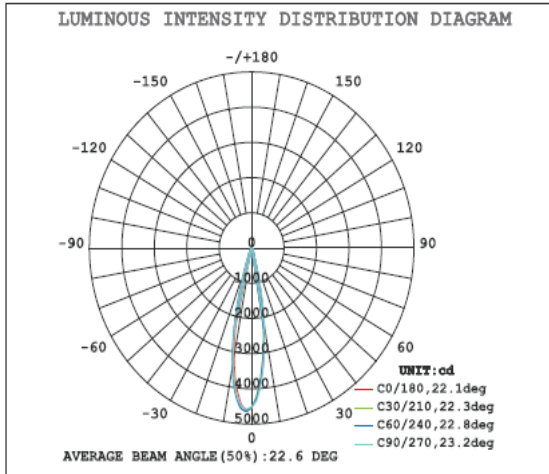


RGB/RGBW Light

DMX Control is mostly preferred by LED linear light to decorate a pool or water fall project,color-changing or various kinds of animation or videos as a good city decoration method.



Light Distribution Curve



Manufacturing Quality Standard:

- ISO 9001:2008

LED Luminaire Standard:

- EN/IEC 60598-1
- EN/IEC 60598-2-1
- EN/IEC 60598-2-2
- EN/IEC 60529
- EN/IEC 62471-2
- IEC 62612
- EN/IEC 60968
- IEC 62560
- EN/IEC 60061-1
- EN 13032-1
- EN 13032-2
- EN/IEC 62471
- EN/IEC 60825
- EN 60061-1
- UL

Electronic Driver Standard:

- EN/IEC 61347-1
- EN/IEC 61347-2-13
- EN/IEC 62384
- EN/IEC 61000-3-2
- EN/IEC 61000-3-3
- EN/IEC 61547
- EN 55015(CISPR 15)

LED Module Standard:

- IEC 62031
- IEC 60838-2-2

LED Light Photometric Standard:

- CIE, TM14; LM-75; IES; LDT; CEN; CIB

RoHS Standard:

- EPA3050B
- EN 1122B
- IEC 62321
- EPA3052
- EPA3060A
- EPA7196A
- EPA3540C
- EPA8270D

LED Luminaire Performance:

- LM-80-08
- Switching cycle: 100,000x