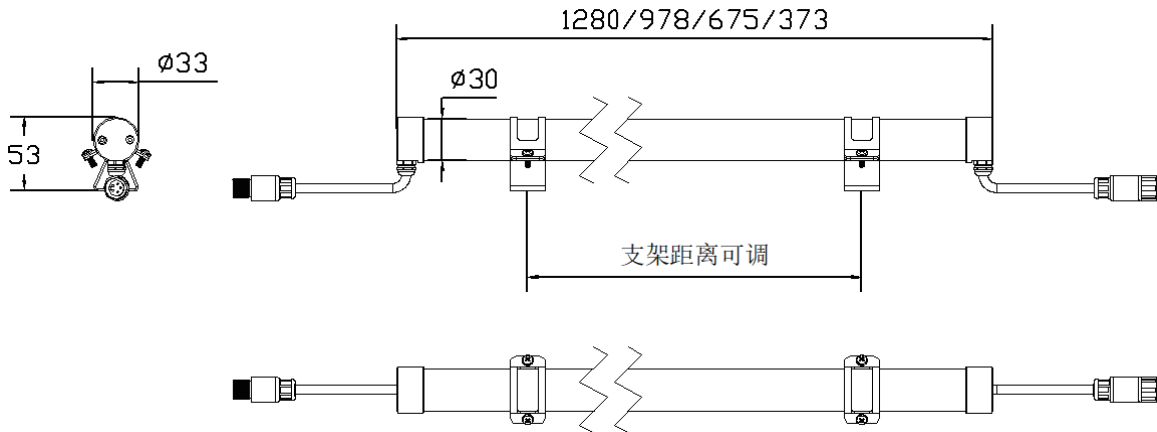


水底线条灯
LPL-OP-D30



Dimension drawing



Model	Diameter	Power(Max)	Colours	Lumen	Beam Angle	Control	Chips Brand	Outlet length
LPL-OP-D30-L3	L373*D30mm	W/RGBW:6W RGB:5W	W/RGB/RGBW	RGBW:480lm RGB:250lm W:330lm	15°/30°/45°/60° /30°x40°		CREE OSRAM	15CM
LPL-OP-D30-L6	L675*D30mm	W/RGBW:11W RGB:9W	W/RGB/RGBW	RGBW:880lm RGB:450lm W:605m	15°/30°/45°/60° /30°x40°		CREE OSRAM	15CM
LPL-OP-D30-L9	L978*D30mm	W/RGBW:16W RGB:14W	W/RGB/RGBW	RGBW:1280m RGB:700lm W:880m	15°/30°/45°/60° /30°x40°		CREE OSRAM	15CM
LPL-OP-D30-L12	L1280*D30mm	W/RGBW:21W RGB:18W	W/RGB/RGBW	RGBW:1680lm RGB:900lm W:1155lm	15°/30°/45°/60° /30°x40°		CREE OSRAM	15CM



Chips Brand: CREE/OSRAM
Light Life: 80% after 50000hrs
Color Temperature: W/RGB/RGBW
CRI: RA80+
Beam Angle: 15°/30°/45°/60°/30°x40°
Power: 21W
Input Voltage: DC12/24V
Control Mode: DMX/Steady

Diameter: L1280*D30mm
Weight: 0.93kgs
Lamp Housing Material: Aluminum alloy
+316 stainless steel
Finish: PC round tube
Protection Level: IP68
Using Environment: -20°C to +45°C
Anti-collision Class: IK08
Safety Class: Class II