



Product Features

- Integrated heat-dissipating structure lamp body to ensure stable operation of lamps
- Built-in high-efficiency power supply, passed the 240-hour aging test at 85 °C and 85% temperature before delivery
- Professional optical lens to maximize the light to be projected
- The end cap has a scale and also precisely and flexibly adjusts the light transmission angle

Main application

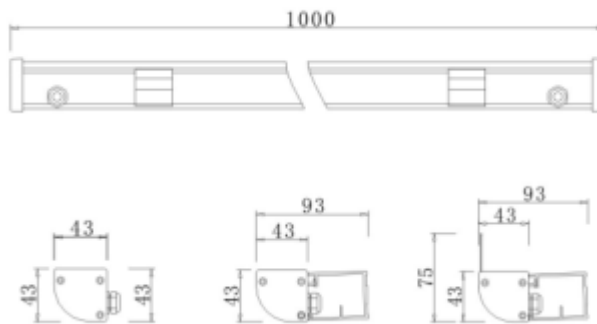
- Building contour
- Building shooting face
- Building facade
- Scene lighting

Technical specifications

Product item	1	2	3	4	5	6	7	8
Installation	Rack mounting							
Housing material	Aluminium							
Power supply	DC 24V, DC 36V							
Watt(W)	9	12	18	24	36	24	36	36
Lumen LED(lm)	945	1260	1890	2520	3780	1800	2700	2700
System efficacy(lm/w)	105	105	105	105	105	75	75	75
CCT	1700K ~ 6000K					RGB	RGB	RGBW
Control	DMX512							
Beam angle(°)	12°、 24°、 30°、 40°、 60°、 10x60°、 15°x30°							
Lifetime(hrs)	50,000 hrs							
Protection class	IP67							
Ambient temperature	-40 °C - +50 °C							

Product dimension(mm)

PHBN180012-WW



Size: L1000xW43xH43mm