

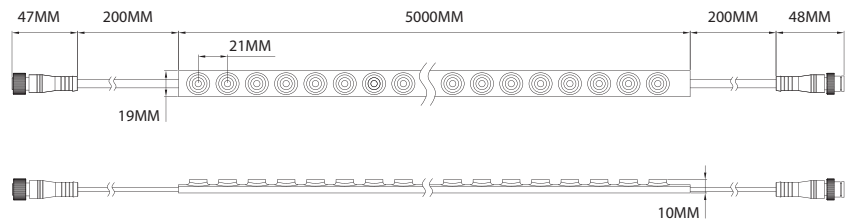
Features

- 18W/M (Mono color) & 9W/M (RGB)
- IP67 rating
- MONO & RGB color with round and oval beam angles
- DMX512 control system to achieve gradual, transition, blinking and other dynamic effects

Highlights

- Customised length is available
- High brightness and color saturation
- Several mounting accessories for selection
- Field installation friendly
- Cost effective

Technical Drawing



Tolerance: ±2.5mm

Technical Specifications

| Article Number | | AC-BWF-WG-BCxAyO | AC-BWq-WG-BANAyO |
|----------------|--------------------------|---------------------------------------|-----------------------------|
| Product | LED type | SMD LED | SMD LED |
| | Beam angle | 30° / 45° / 60° / 20° x 45° | 30° / 45° / 60° / 15° x 60° |
| | Color | 2700K / 3000K / 4000K / 5700K / 6500K | RGB |
| Environmental | Operating temperature | -25°C - 45°C | -25°C - 45°C |
| | Operating humidity range | 10 - 90% RH | 10 - 90% RH |
| | Ingress protection | IP67 | IP67 |
| | LED lifetime | 50,000hrs | 50,000hrs |
| Power | Mains input | 24VDC | 24VDC |
| | Power consumption | 18W PER METER | 9W PER METER |
| Physical | Housing | TPU | TPU |
| | Dimensions (L x W x H) | 5000MM X 19MM X 10MM | 5000MM X 19MM X 10MM |
| Control | Control system | STANDARD ON-OFF | DMX512 |

* Options :

x : Color

A= 2700K, B= 3000K, C= 4000K, E= 5700K, G=6500K

N= RGB

y : Beam Angle

D= 30°, G= 45°, H= 60°,

P= 20°x45°, u=15°x60°