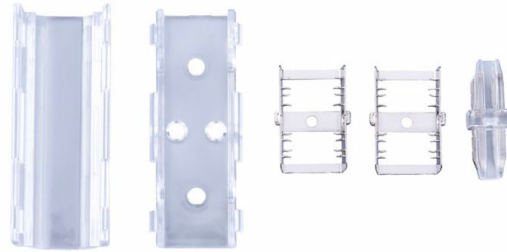


UNILinear Flex

BGC301



UNILinear Flex. a cove lighting with vivid color

UNILinear Flex is really and excellently waterproof and anti-dust LED strips with professional design to guarantee lighting performance. Thanks to filling with anti-UV polyurethane and processing by irrigation methods sealing glue, it not only ensure high quality of lighting color consistency but also protect products outdoor against from harsh environments outdoors. It's can be used for decoration lighting and guidance lighting outdoors, the higher CRI (80) delivers good performance of lighting in color rendering.

Benefits

- Water-proof and vivid light color
- Less maintenance cost and less concerns on water invasion

Applications

- Decorative lighting
- Guidance lighting
- Cove lighting

Features

- Sealed with anti-UV polyurethane without color shifting and anti-UV aging
- Various lumen output from 400lm to 1200lm per meter

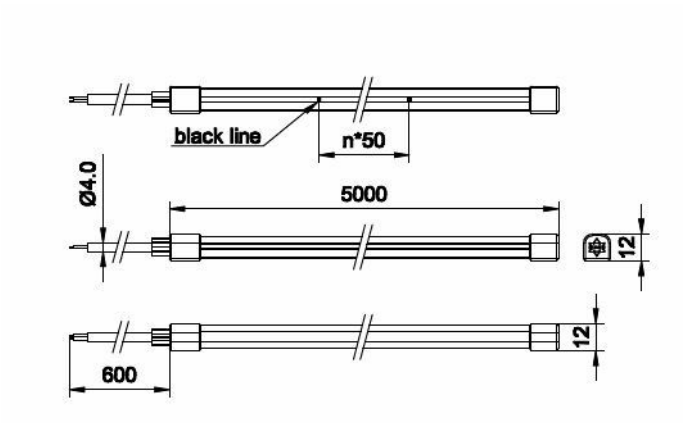
- Optional CCT 2500K/3000K/4000K/5000K/RGB for different application
- CRI80 for better vivid color rendering
- SDCM≤ 5, better color consistency for visual comfort
- DC 24VDC, Class III for safety use
- Long lifespan 30K hrs. L70B50@35°C
- Lead cable (1000mm) for connection
- CB

Versions



UNILinear Flex Neon LED strips

Dimensional drawing



UNILinear Flex Neon LED strips

General Information	
Driver included	No
Light Technical	
Luminous Flux	5,500 lm
Correlated Color Temperature (Nom)	2700 K
Color rendering index (CRI)	>90
Light source color	927 warm white
Operating and Electrical	
Power Consumption	56 W
Controls and Dimming	
Dimmable	No

Mechanical and Housing

Housing Color	White
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK04 [0.5 J standard plus]
Optical cover type	Opal

Approval and Application

CE mark	No
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