

PRECIFLEX 360° D23 MONOCHROMATIC



Discover the PRECIFLEX 360° D23 Monochromatic, a premium, highly flexible LED lighting solution designed by PRECILUM for both indoor and outdoor architectural applications. Made from high-quality silicone with an IP65 rating, this durable luminaire offers a seamless, uniform glow across its entire maximum length of 5 meters.

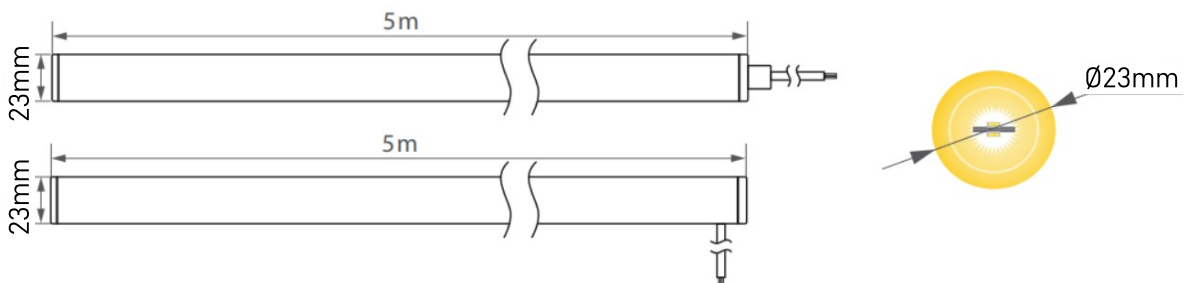
With a diameter of 23mm and a full 360-degree light distribution, it provides excellent design flexibility for creative lighting projects. It features efficient power consumption at 14.4W/m, delivering a powerful 1000 lm/m output. Choose from a wide range of color temperatures to perfectly match the atmosphere of your space.



PRODUCT SPECIFICATIONS

- INPUT VOLTAGE: 24V DC
- POWER CONSUMPTION: 14,4W/m (1000 lm/m)
- LIFETIME: > 50 000 hours
- LED DEVICE: HIGH QUALITY LEDs
- LED VARIANTS: 2200K, 2700K, 3000K, 4000K, 5700K
- MAX. LENGTH: 5m
- CUT LENGTH: 11,9mm
- OPERATING TEMPERATURE: range -35°C to +45°C
- ENVIRONMENT: for OUTDOOR use, IP65
- MATERIALS: SILICONE
- CONTROL: ON/OFF, PWM, DALI, 0/1-10V (BY EXTERNAL DRIVER)

DIMENSIONAL DRAWINGS



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PHOTOMETRICS

- Variants:



ACCESSORIES

- See website

CONNECTION

- See instruction manual