

## ANTARI DarkFX Strip 510

PRO UV LED bar with 6 x 1.9 W UV LED, deep UV wavelength (365 nm)

Art. No.: 51100822

GTIN: 4719850658045



**The article is no longer in our assortment.**

### Description:

The Antari DarkFX Strip 510 is an efficient high-output and low-power consumption UV LED bar that delivers a peak wavelength of 365nm and radiant flux output of 4500 mW at full intensity with minimum visible light. This ensures all UV-reactive materials reflect perfectly with stunningly bright and vivid colors.

Equipped with 6 x 1.9 W high-power UV LEDs, it features a 25° narrow beam angle, flicker-free operation, and special optics to prevent wear degradation from high UV exposure. This IP20-rated LED bar comes with an aluminium housing with an adjustable bracket for versatile mounting options.

The Antari DarkFX Drive 4 or Drive 4 MKII fixture driver (sold separately) is required for power and DMX control.

### Logistic

EAN / GTIN: 4719850658045

Weight: 1,50 kg

Length: 0.63 m

Width: 0.10 m

Height: 0.10 m

### Features:

- Minimum visible light
- High output at full intensity
- Special optics will not degrade due to high UV exposure
- Power supply and DMX control via optional Antari DarkFX Drive 4 fixture driver
- 6 powerful LEDs 1,9 W high-power ultra violet (UV)
- UV effect
- The device is cooled by passive convection cooling
- Flicker-free
- With a beam angle of 25°
- For further information about this product, please refer to the Data Sheet under "Downloads"

#### Package contents

- 1 x device, 1 x user manual, 2 x holder

## Technical specifications:

Power supply:	20-24 V DC
Power consumption:	12 W
IP classification:	IP20
Power connection:	Fixed Supply cord with open wires
Lamp type:	LED lamp
LED:	6 x 1,9 W high-power ultra violet (UV)
Cooling:	Passive convection cooling
Projection:	Flicker-free
Beam angle:	25°
Beam angle (1/2 peak):	25°
Wavelength:	365 nm
Housing color:	Black
Material:	Metal
Dimensions:	Width: 59,3 cm Depth: 7,4 cm Height: 7,2 cm
Weight:	1,25 kg
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting