

LED Wall Washer Bar 36W UV Ultraviolet 12x3W



Product code:

Reference: 7918

Technical specifications:

REFERENCE: 7918
Rated Power : 36w
Nominal Voltage: 110v-250v
Colour: UV Ultraviolet
Construction Material: Aluminium
Number & Type of LEDs: HIGH POWER
Beam Angle (°): 100°
Certifications: CE - ROHS
IP : IP20
Diode Life Expectancy (H): 50.000
Dimensions (mm): 610x45x50mm
Frequency (Hz): 50/60Hz
Temperature Range (°C): -20°C ~ +55°C
On/Off Cycles: 100.000
Starting Time (s): 0,2s
Energy Rating (2021-UE-2019/2015): A+
Warranty Years: 2

Product short description:

The **Wall Washer LED 36W** is a powerful linear type luminaire with **UV light** capable of covering large areas with black light. Being a very narrow housing it can be placed in any type of installation and its low weight makes it ideal for transportable mobile disk type systems. This product is great for creating **black light effects**.

Product description:

WallWasher LED Bar 36W UV Ultraviolet 12x3W

The 36W UV UV Wallwasher LED Bar has a linear and very functional design; It has a high-quality, robust and compact aluminum housing.

The linear luminaire does not need an external controller.

This product is great for creating black light effects in nightclubs, stage, bowling alleys, skating rinks, dance areas and amusement parks.

The 12 LEDs of 3W high brightness allow to obtain a magnificent coverage in the area to use it.

The 36W LED column has a projection angle of 100° and a high level of illumination.

Characteristics:

- 12 x 3W UV LEDs
- Parabola reflector
- No need external controller
- Number of LEDs 12 x 3W
- 110-250V multi-voltage power supply
- AC / 50-60Hz

Uses of the WallWasher LED 36W UV Ultraviolet 12x3W bar

- Nightclubs
- Fairs
- Pubs
- Ballrooms
- Scenarios
- Events

The Wall washer LED 36W UV Ultraviolet 12x3W is the ideal choice for professional lighting.

In FactorLED we ensure that our products have a **QUALITY** guarantee and offer all the necessary elements for the **DISTRIBUTION, IMPORT or WHOLESALE**, including the technical data sheet of each LED product.

Technical Datasheet

Additional images:

