36W LED Mini PAR Spotlight MONTANA RGB + White - DMX

Product code:

Reference: 7913

Technical specifications:

REFERENCE: 7913
Rated Power : 36w
Nominal Voltage: 85V-265V
Colour: RGB
Construction Material: Aluminiun+PC
Number & Type of LEDs: 12X3W LED (3 RED -3 GREN -3 BLUE-3 WHITE)
Beam Angle (º): 20º
Certifications: CE - ROHS
IP : IP20
Diode Life Expectancy (H): 50.000
Dimensions (mm): 150mm x 160mm x 120 mm
Frequency (Hz): 50/60Hz
Temperature Range (ºC): -20°C ~ +55°C
On/Off Cycles: 100.000
Starting Time (s): 0,2s
Control modes: DMX
Energy Rating (2021-UE-2019/2015): A+
Warranty Years: 2

Product short description:

LED luminaire only 12cm diameter for shows that can operate manually, automatically or by DMX synchronized with music, and turn any room into a dance floor. The **PAR Spotlight** uses 12 ultra-bright 3W diodes with **LED** technology with **36w** power.

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Thanks to its integrated microphone, it can work synchronized with the music, and turn any room into a dance floor.

For the more professional, the **36w LED PAR Spotlight** has a **DMX** connection to be controlled from a **controller**, or synchronized with other devices. And with its robust construction, you are assured many hours of operation.

Features:

- Configuration: by control panel with LED display
- DMX: 6 channels Manual / automatic / slave
- Rhythm of music
- 36W LED Configuration: 12x3 W (3 red, 3 green, 3 blue and 3 white)
- Opening: 20°.
- Custom color settings from the display

Applications of the 36W LED Mini PAR Spotlight MONTANA RGB + White

- Discotheques
- Fairs
- Pubs
- Ballrooms
- Scenarios
- Events

Mini Par Montana **36w RGB**, provides the best effect in lighting with different colors for different types of events.

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

Notice: Product subject to change without prior notice. Ensure to use the most recent technical datasheet.

Technical Datasheet

Additional images: