BATTERY-POWERED PAR FOR OUTDOOR USE WITH 6 RGBWA+UV LEDS AT 12W - IP65

BATTERY-POWERED PAR WITH 6x12W RGBW+A+UV LED IP65 WITH REMOVABLE BATTERY

Reference: ZZEN126BWP

BATTERY PAR WITH 6 x 12W RGBW+A+UV LEDs, IP65, REMOVABLE BATTERY

The new ZZEN series expands and completes ZZIPP's professional lighting range, offering a completely renewed lineup of lights designed to meet the needs of all professionals seeking versatile equipment with an unbeatable price-performance ratio.

The removable battery of the ZZEN126BWP ensures up to 7.5 hours of autonomy in full RGB mode and over 20 hours in single-color mode, thus guaranteeing maximum operation without the risk of interruptions.

Thanks to the folding stand at the base, it is possible to choose among four different angles: 10°, 20°, 30° and 40°

This product is equipped with an integrated wireless DMX receiver for greater flexibility of use.

For remote control, you can connect it to our ZZENAIR Wireless DMX 512ch Transmitter/Receiver system.

Suitable for both indoor and outdoor use, the products of the ZZEN series represent the ideal choice when high light output and compact dimensions are required to be easily placed anywhere. With the ZZEN series, architectural lighting will no longer be a problem.

Replacement battery for ZZEN126BWP

Technical specifications:

- Supply voltage: 12.6V 3A
- Power consumption: 72W
- LED type: 6 x 12W RGBWAUV (6 in 1)
- Estimated LED life: >50,000 hours
- Beam angle: 40°
- Dimmer: 0–100%
- Strobe: independent electronic, adjustable from 0 to 20 flashes per second
- Battery type: 12.6V 10.4Ah lithium battery pack
- Autonomy: approximately 7.5 hours in full RGB, approximately 20 hours in single-color
- DMX channels: 6/10 CH
- Control: wireless DMX, IR remote control, LED display with navigation buttons
- Operating modes: DMX512, automatic, sound-activated, manual
- Remote control and charger included

- Protection: IP65
- Dimensions: 13 x 14.5 x 13 cm
- Weight: 3.1 kg

Do you want more information about our product?

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