LED STROBE BAR WITH 700W FROST IP65

Strobe Bar with FROST, 672 RGB LEDs and 112 White LEDs of 700W - IP65

Reference: SCORPIO350

LED Strobe Bar with 672 RGB LEDs and 112 White LEDs of 700W - With FROST and IP65 Protection

The SCORPIO350 by ZZodiac represents the future of professional lighting for events and installations. With its innovative design combined with high-level technical performance, this LED strobe bar is designed to meet the needs of light designers, event technicians, and installers seeking a versatile, powerful, and durable solution. Thanks to the combination of 672 RGB LEDs and an IP65 protection rating, it offers dynamic and impactful lighting effects, making it ideal for live shows, theaters, and permanent installations both indoors and outdoors.

Designed to ensure maximum efficiency and ease of use, the SCORPIO350 integrates an **adjustable FROST effect** that eliminates sharp beam edges, producing a more uniform and diffused illumination.

Technical Specifications:

- Power consumption: 700 W
- Voltage: AC100-240V 50/60Hz
- Light source: 672 x 0.5W RGB LEDs + 112 x 3W CREE white LEDs
- Adjustable Frost effect
- Strobe: 0-20 times/second, electronic strobe
- Beam angle: 180°
- Control signal: DMX512
- Number of channels: 7 / 15 / 17 / 33 / 70 / 112 / 117 CH
- Control modes: DMX512, master-slave, auto-run, RDM
- Dimmer: 0-100% linear adjustment
- Display: OLED Display
- Protection rating: IP65
- Side hooks for battery linking
- Double-tilt foot design, floor or hanging placement
- Die-cast body for optimal heat dissipation
- Dimensions: 1000 x 110 x 140 mm
- Net weight: 7.5 kg

Do you want more information about our product?

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