



Variants

PIXIESPOTBK
Black housing

PIXIESPOTWH
White housing



LIGHT SOURCE
60W RGBW Osram LEDs



BEAM ANGLE
18°



UTILITY
DMX512

PIXIESPOT

PIXIESPOT it's the first Prolights spot moving head delivering a full spectrum chromatic synthesis, equipped with a 60W RGBW/FC LED light source to perform limitless brightness, intense and saturated colors, as well as proper whites. PIXIESPOT can be also controlled wireless through the optional USB Wi-Fi receiver in combination with Wifibox and the smartphone App SmartColor.

LIGHT SOURCE

- Source: 60W RGBW Osram LEDs
- Luminous Flux: 1069lm

OPTICS

- Beam Angle: 18°
- Focus: Motorised

COLOR SYSTEM

- Color Mixing: RGBW/FC
- Color Wheel: Virtual color wheel with presets

DYNAMIC EFFECTS

- Rotating Gobos: 7 Rotating gobos+Open, Interchangeable
- Circular Prism: 3f with bi-directional rotation

CONTROL

- Protocols: DMX512
- DMX Channels: 15/18/23ch

ELECTRICAL

- Power Consumption (at 230V): 118W
- Output (at 230V): 17 units on a single power line

PHYSICAL

- USB: USB port for USB Wi-Fi receiver (optional)
- Signal Connection: 3p in/out
- Power Connection: IEC 10A in/out
- IP: 20
- Dimensions (WxHxD): 253x352x192mm
- Weight: 7kg

