ROBÔ SPOT 1200

BY PTZ BASE STATION

PTZ Base Station Technical Parameters:

Size: Product size: 370X650X670mm;
Flight case Package size:1060X590X620mm
Weight: N.W.: 15kg; G.W. : 50kg
Host Voltage: AC110V-220V 50/60Hz(UPS)(MAX 135W)
Optical interface: LC interface,
Optical Fiber wavelength: 1310nm/1550nm,
Transmission distance:
25km, Optical port speed: 155M, Electric port speed: 100M
Network Interface: RJ45X1
Touch input: Capacitive touch screen resolution 1920X1080,
Color gamut 72, 2 pcs of 15.6inch
touch screens
X axis movement range value: 90°
Y axis movement range value: 60°
30 physical command buttons(Mechanical black shaft)
Two-way attribute adjustment encoders
Four-way physical storage playback faders, Manual 60mm.
Operating temperature: -10°C ~ 60°C, Less than 90%RH
Minimum illumination:
Multicolor: 0.005Lux Black and white: 0.0005Lux
Signal-to-noise ratio: More than 52dB
Support tripod
Max unfolding diameter:850mm,
Max deployment height: 900mm
Max support weight:40kg

Ft1200 Follow Technical Parameters:

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Light Source: 900W White LED (High CRI 98 version)
Light Color Temperature: 8000K
Average LED Life: 20,000 Hour
Input Voltage: 100-240VAC, 50/60Hz
Power Consumption: 1200W max. at full output
Zoom: 5° - 50° linear motorized
Frost: Frost filter hybrid wash effect
Iris: Linearly Iris with macro function
Strobe: 0-25Hz variable speed, pulse, and
random strobe
Dimmer: 0-100% variable linear dimming curves
Shutters: 4 independent framing shutters,
Rotation: +/- 90° 7 Dichoric Colors plus open,
Index / Bi-directional rotating
rainbow effect
CMY + CTO Color mix system
DMX Channel: 26/31CHs
Control Protocol: DMX, RDM, Artnet
Full Color 180° Reversible LCD
Net Weight: 28kg
Dimension: 407×278×733mm