

ColorSpot 170 AT™

The ColorSpot 170 AT is designed for multiple applications and is ideal for architectural lighting, bars, restaurants, shops, retail environments, product launches and events and for use as an image projector for advertising. The ColorSpot 170 AT offers many more features than its predecessor, including a new rotating gobo wheel, a new colour wheel, remote focus facility, "SLOT&LOCK" colour and gobo changing system, remote lamp on/off and very fast movement. It utilises a long-life lamp source. Onboard master/slave programming enables 300 scenes to be stored in the onboard memory - ideal for stand-alone operation and scenarios.



Spécifications Techniques

Source

- Lamp: Compact discharge lamp
- Base: G12
- Approved model: Philips CDM-SA/T 150/942
- Ballast: Magnetic

Système optique

- Objective: 19°

Effets Électromécaniques

- Colour wheel: 10 dichroic filters + open, all colours are easily replaceable
- Rotating gobo wheel: 3 metal gobos, 3 glass and 1 dichroic gobo + open
- All gobos are replaceable
- Dimmer/Shutter: Full range dimming and variable strobe effect
- Pan: 530°
- Tilt: 280°
- Maximum Pan-movement 530° in 2.2s
- Maximum Tilt-movement 280° in 1.6s

Contrôle et programmation

- Protocol: USITT DMX-512, RDM support
- Max. control channels: 10, 12 or 16
- Built-in demo sequences
- Display: 4-digit LED display
- Pan/Tilt resolution: 8 or 16bit
- Master/Slave operation
- Stand-alone operation
- 4 DMX control modes
- 3 freely-programmable programs, up to 99 steps each
- Movement control: Tracking and vector
- Built-in analyzer for easy fault finding
- Data in/out: Locking 3-pin XLR
- Built-in microphone for audio mode

Gobos rotatifs

- Metal gobos - outside diameter: 26.9 mm, image diameter: 22.5 mm, aluminium, thickness: 0.5 mm
- Dichroic gobos - outside diameter: 26.8 mm, thickness: 1.1 mm, high temperature borofloat or better glass
- Glass gobos - outside diameter: 26.8 mm, max. thickness: 4 mm, high temperature borofloat or better glass

Spécifications thermiques

- Maximum ambient temperature (Ta): 40 °C (104 °F)
- Maximum surface temperature: 80 °C (176 °F)

Spécifications électriques et connectique

- Wiring options: EU model - 208/230/240 V, 50/60 Hz, US model - 100/120/208/230/240 V, 50/60 Hz
- Power consumption: 300 VA at 230 V/50 Hz

Spécification mécanique

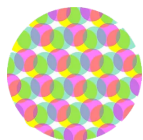
- Height: 416 mm (16.4 ") - head in horizontal position
- Width: 326 mm (12.8 ")
- Depth: 362 mm (14.3 ")
- Weight: EU model - 11 kg (24.2 lbs), US model - 13 kg (28.6 lbs)

Accroche

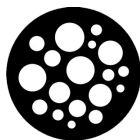
- Via 2 Omega holders

Gobos & Couleurs

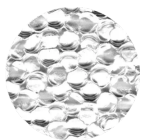
Roue de gobos rotatifs



15030010



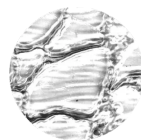
15010177



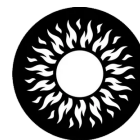
15040010



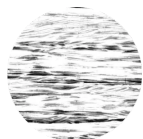
15010166



15040012



15010245

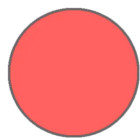


15040013

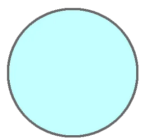
Roue de couleurs



14070069



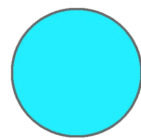
14070068



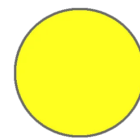
14070067



14070060



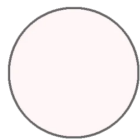
14070061



14070062



14070063



14070064



14070065



14070070