

DJ Scan 150 XT

The DJ Scan 150 XT is ideal for all clubs, discotheque or pub applications where an element of colour and sparkle is required. Features include gobo wheel with 13 static gobos + open, colour wheel with 11 dichroic filters + open and shutter.



Technical Specification

Source

- Lamp: BLV HIT 150nw,150W,G12
- Base: G-12
- Ballast: Magnetic

Optical system

- 19° objective, Manual focus

Electrical specification and connections

- Wiring options - EU-model: 208/230/240V AC, 50/60Hz
- Wiring options - US model: 100/120/208/230/240V AC,50/60Hz
- Power consumption: 250 VA at 230V/50Hz

Mechanical specification

- Height: 257 mm (10.1") - bracket in horizontal position
- Width: 308 mm (12.1")
- Depth: 483 mm (19.0")
- Weight - EU model: 9.5 kg (20.9 lbs)
- Weight - US model: 11.5kg (25.4 lbs)

Thermal specification

- Maximum ambient temperature (Ta): 45°C (113°F)
- Maximum surface temperature: 80°C (176°F)

Control and programming

- Protocol: USITT DMX-512Control channels: 4
- Built-in demo sequences
- Display: 3-digit LED display
- Pan/Tilt resolution: 8-bit
- Data in/out: Locking 3-pin XLR

Electromechanical effects

- Colour wheel: 11 dichroic filters + open
- Static gobo wheel: 13 static gobos + open
- Shutter, variable strobe effects
- Max. pan movement range: 147.4°
- Max. tilt movement range: 115.2°

Rigging

- via mounting bracket