

ClubScan 150 CT™

Based on the successful ROBE DJ Scan 150 XT, the fixture has new electronics and software, extending the ClubScan 150 CT with the master/slave and stand-alone operations. The option of "auto-" or "music-trigger" for easy control is also available; the gobo wheel features 13 unique new gobos; a colour wheel with 11 dichroic filters and UV effect filter and 3 multi-colour filters + open and a shutter with a strobe effect.



Technical Specification

Source

- Lamp: OSRAM HSD 150/70
- Base: G12
- Ballast: Magnetic

Optical system

- 19° objective, manual focus

Electrical specification and connections

- Wiring options: EU model - 208/230/240V AC, 50/60Hz, US model - 100/120/208/230/240V AC, 50/60Hz
- Power consumption: 220VA at 230V/50Hz

Mechanical specification

- Height: 310 mm (12.2") - bracket in horizontal position
- Width: 238 mm (9.4")
- Depth: 493 mm (19.4")
- Weight: EU model - 11 kg (24.3 lbs), US model - 14 kg (33.1 lbs)

Thermal specification

- Maximum ambient temperature: 45°C (113°F)
- Maximum surface temperature: 75°C (167°F)

Control and programming

- Protocol: USITT DMX-512
- Control channels: 6
- Built-in demo sequences
- Display: 3-digit LED display
- Pan/Tilt resolution: 8-bit
- Data in/out: Locking 3-pin XLR1-editable program up to 30 steps
- Master/Slave and Stand-alone operation
- Time trigger, audio trigger

Electromechanical effects

- Colour wheel: 11 dichroic filters and UV effect filter and 3 multi-colour filters + open
- Static gobo wheel: 13 static gobos + open; possible shaking gobos and pulse effects
- Shutter, variable strobe effect
- Max. pan movement range: 144° or 187°
- Max. tilt movement range: 58°

Rigging

- Via mounting bracket or mounting plate CT

Optional accessories

- Mounting plate CT