

FLARE™



The FLARE is fully DMX controllable spotlight projector. It comes to the market with 19° beam angle, colour wheel with 15 dichroic filters, powerful 250W halogen lamp, a strobe effect and additional control option of „auto-trigger“ or „music-trigger“.

● Source

- Lamp: 250 W halogen lamp
- Base: GX5.3
- Approved model: Philips ELC/24V/250W, 1000 hrs life
- Control: Automatic and remote on/off

● Optical System

- Beam angle: 19°

● Electrical Specification

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

● Mechanical Specification

- Height: 331 mm (13.0") (bracket in horizontal position)
- Width: 326 mm (12.8")
- Depth: 285 mm (11.2")
- Weight: 7.5 kg (16.5 lbs)

● Thermal

- Maximum ambient temperature: 40°C (104°F)
- Maximum surface temperature: 75°C (167°F)

● Control and Programming

- Setting & Addressing: 3- Digit LED display & 3 buttons
- Protocol: USITT DMX-512
- Control channels: 2
- 1 user-editable program up to 30 steps
- Stand-alone operation
- Master/Slave operation
- Auto- and music trigger
- Data in/out: Locking 3-pin XLR
- Built-in analyser for easy fault finding

● Electromechanical Effects

- Colour wheel: 15 dichroic filter + open
- Dimmer/Shutter: Full range dimming and variable strobe effect (max. speed = 4 flashes/sec.)

● Rigging

- Mounting bracket

