## Intimidator Spot 355 IRC

## HIGHLIGHTS

- Feature-packed moving head spot fitted with a 90 W LED to enhance any event or application
- Beams always remain on the dance floor using the built-in, innovative Totem mode
- Set, save, and recall 1 scene manually, directly from the full-color LCD display
- Link up to 4 fixtures to create eye-catching, synchronized shows in Automated or Sound mode
- Convenient, wireless non-DMX control using the optional IRC-6 remote
- Split the beam and cover a larger area with the rotating 3-facet prism
- Project crisp gobos from nearly any distance with the motorized focus
- Quickly and easily change gobos using the easy-access gobo door
- Throw light farther by decreasing the beam angle 5° using the manual zoom
- Save time running cables and extension cords by power linking multiple units
- Generate a synchronized show in Master/Slave mode with easy-toaccess, built-in automated programs



## **SPECIFICATIONS**

DMX Channels: 8 or 14
DMX Connectors: 3-pin XLR
Pan and Tilt: 540°/240°

• Pan and Tilt Ranges : 540°, 360°, 180° pan/240°, 180°, 90° tilt

Colors: 8 + white, split colors, continuous scroll at variable speeds
 Gobos: 7 + open (5 metal + 2 glass), rotating, interchangeable, indexing, continuous scroll at variable speeds

• Light Source: 1 LED (white) 90 W (24.2 A), 50,000 hours life expectancy

Strobe Rate: 0 to 15.2 HzPWM Frequency: 1.20 kHz

• Illuminance : (12°): 21,810 lux @ 2 m (17°): 9,400 lux @ 2 m

(12°) 5,490 lux @ 5 m (17°) 2,626 lux @ 5 m

Power Linking: 4 units @ 120 V; 7 units @ 230 V

Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)

 Power and Current: 186 W, 1.7 A @ 120 V, 60 Hz 179 W, 1 A @ 230 V, 50 Hz

Gobo Size: 24 mm outside, 20 mm image, 1.1 mm max thickness

Zoom Angle: (manual): 12° to 17°

Weight: 24.6 lb (11.2 kg)

• Size: 10.6 x 13.4 x 15.4 in (268 x 340 x 392 mm)

Approvals : CE

• Prism: 3-facet round, bidirectional rotation at variable speeds

## WHAT'S INCLUDED

Power cord

Hanging bracket with mounting hardware

· Warranty card

Quick Reference Guide

