

**INTELLIGENT SCANNERS** 

THE IDEAL FIXTURE FOR

Night Clubs Roller Rinks Showrooms

comes CHANGE



ACTIVE 950

# ACTIVE SCAN 250 ACTIVE WAVE 250



## features & specs\*

High luminous-efficiency parabolic reflector lens system Standard 19° focused beam angle Anti-reflection coated lenses

#### COLORS

11 dichroic filters plus open - Turquoise, Red, Cyan, Lt. Green, Magenta, Lt. Blue, Yellow, Green, Pink Blue, Orange Continuous, variable speed, color scrolling in both directions (rainbow effect)

#### GOBOS

7 interchangeable, indexable, rotating gobos plus open Continuous, variable speed, gobo scrolling in both directions















#### STROBE

| Variable speed strobe effect (1-15 flashes per second)

High quality stepping-motors controlled by microprocessors

#### MECHANICAL DIMMING/SHUTTER

Gradual adjustment of intensity from 0 to 100%

#### FAN

One axial fan - situated at the rear of the fixture

#### PAN/TILT

Pan movement range 180° Tilt movement range 90° 8 bit movement resolution

#### **LAMPS**

MSD 250/2 (250W, 90V, 8500°k, 2000 hrs) MSD 250 (250W, 90V, 6700°k, 2000 hrs) - optional

### **ELECTRONICS**

Addressing, special functions setting, effects calibration via control panel with 4-digit LED display Built-in chase sequences Silent fan cooling

Digital serial input DMX-512

DMX-controllable via any universal DMX controller

#### TEMPERATURE

Maximum ambient temperature: 45°C

Maximum housing temperature (steady state): 85°C

#### **DIMENSIONS & WEIGHT**

Length 25.6 in (530 mm) Width 11.8 in (200 mm) Height 10.24 in (180 mm) Weight (net) 29.7 lbs (13.5 kg)

## **POWER SUPPLY**

| Voltage: 115/208/230/240V AC, 50/60 Hz

Fuse: 10A @ 250V GMA Power consumption: 300 VA

> ELATION® PROFESSIONAL 4295 CHARTER STREET Los Angeles CA 90058 USA

#### DMX CHANNELS/COMMANDS

Channel 1: Pan Channel 2: Tilt Channel 3: Color Channel 4: Gobo

Channel 5: Shutter/Dimmer/Reset

Channel 6: Gobo Rotation

#### SPECIAL FUNCTIONS

Reverse Pan Reverse Tilt Reset

Sound Activity program

Auto-program Reverse Display





