

# CLAIR LIGHTING

PROFESSIONAL

COMMERCIAL

ARCHITECTURE

## THE STRATOS



### Specifications

**POWER:** 100-240V 50/60Hz

**LAMP SOURCE :** 19×15W Osram Ostar  
RGBW LEDs, 50,000 h.

**Color temperature:** 2500 - 8000 k

**OPTICS zoom angle :** 4°-60° Electronic Zoom  
angle

### EFFECTS SECTION

Three operating modes: wash, beam, FX  
(Kaleidoscope effects)

Front Lens Bi-directional Rotation

Digital Wash-Beam Framing effect

Beam edge softening control (in Wash mode)

0-100% linear electronic dimmer

Adjustable speed stop/strobe effect, with  
instantaneous blackout

Dedicated channel for color temperature setting

RGBW auto-tuning

### CONTROL AND PROGRAMMING

DMX512: 3/5-pin XLR IN-OUT sockets

**Power connect:** Powercon in&out

### MOVING BODY

Movement by means of two stepper motors,  
controlled by microprocessor

Automatic repositioning of PAN and TILT after  
accidental movement not

controlled by control unit.

Display: LCD display

### Travel:

PAN = 540°

TILT = 210°

**Dimension:** 494\*358\*253

**Weight:** 14 Kg

