



The Stinger is a feature-packed moving head. 36 RGBW, pixel controllable, high output LEDs provide many creative possibilities. A 6° punchy beam angle ensures impressive mid-air effects. The additional 49 CW LED star effect and the reflector module on the backside make the Stinger the ultimate multi effect LED fixture. Matrix effects can be controlled by Art-Net.

All features come in a rugged and touring-proof housing which can move continuously. The fixture can be rigged in any position by using the supplied omega bracket.

- 6° BEAM ANGLE
- CONTINUOUS MOVEMENTS
- INDIVIDUAL CONTROLLABLE LEDS
- STAR EFFECT
- ART-NET CONTROLLABLE PIXEL EFFECTS
- REFLECTOR MODULE ON BACKSIDE
- LOW NOISE CONTROLLABLE FAN







LENGHT 466MM 246MM WIDTH 575MM HEIGHT (HEAD VERTICAL) **NET WEIGHT** 20KG

COLOR 36 INDIVIDUAL CONTROLLABLE RGBW LEDS MACRO EFFECTS

STAR EFFECT 49 INDIVIDUAL CONTROLLABLE CW LEDS

MACRO EFFECTS

VARIABLE 0 - 100%, RANDOM & PULSE SHUTTER DIMMER

0 - 100%

OPTICAL

SOURCE 36X RGBW LEDS & 49 CW LEDS BEAM ANGLE

OUTPUT 25800 LX @ 5M

POWER POWERCON IN AND OUT DATA 3 AND 5 PIN LOCKING XLR, RI45

LCD DISPLAY SETTINGS DMX512, RDM & ART-NET **PROTOCOLS** CHANNELS 21 / 22 (DMX) / 144 (VIDEO) / 166 / 206 **UPDATES** BY DMX LINK

CE COMPLIANT **ROHS**

INSTALLATION

MOUNTING OMEGA BRACKETS ORIENTATION PROTECTION RATING IP20

SAFETY ATTACHMENT POINT

MOVEMENTS

INFINITE TILT INFINITE RESOLUTION 16 BIT

ELECTRICAL SPECIFICATION

INPUT 100 - 240V, 50/60HZ

POWER CONSUMPTION 580W

ELECTRICAL SPECIFICATION

MIN. AMBIENT TEMP. 0°C 35°C MAX. AMBIENT TEMP.

LOW NOISE CONTROLLABLE FAN COOLING

ORDENING

CLF STINGER 160110 USER MANUAL, POWER CABLE & 2 OMEGA BRACKETS