Technical Data (1/2)*

LIGHT SOURCE

Type	
Strobe Line	White Light LED
RGBW Panels	RGBW LED
Power	2x 700 W

OPTICAL SYSTEM

Total Output	
Plate	42,000 lm
Beam	63,000 lm

DYNAMIC EFFECTS

Dimmer	16 bit

MOVEMENT

Tilt	185°

CONTROL & PROGRAMMING

DMX Channels	19 | 37 | 227 | 245
Control Modes	4
Protocols	DMX (USITT DMX512-A) | RDM (ANSI/ESTA E1.20)
High-Res Kanäle	Dimmer | Tilt
Dimming Curves	Linear | Soft

Performance Modes	Fast | Normal | Smooth
Fan Modes	Regulated | High | Medium | Low
Setting and addressing	Control panel with backlit graphic display | 4 Button Menu Navigation | DMX | RDM
Others	Stand Alone Scene | Pattern FX Engine | Multi-patch for media servers | FVP Protocol
Firmware Update	DMX Link via DProg | iQ.Mesh

CONNECTIONS

Power connection	Neutrik powerCON TRUE1 In/Out
Signal connection	Neutrik XLR 5-Pin In/Out | etherCON In/Out (failsafe)

ELECTRICAL SPECIFICATIONS

Power input	100 – 240 V AC / 50 – 60 Hz
Power supply unit	Auto-ranging electronic switch-mode

Technical Data (2/2)*

THERMAL SPECIFICATIONS

Cooling Type	combined convection and forced air
Temperature range	5 °C / 40 °F to 45 °C / 115 °F

INSTALLATION

Mounting	2 eyelets for safety cable | Safety cable attachment point | 2 pairs of 1/4-turn locks
Orientation	Any
Protection Rating	IP 65
Location	Indoor permanently, outdoor temporary

CONSTRUCTION

Housing Color	Black
Housing Material	High-impact flameresistant thermo-plastic | Aluminum | Steel Metal Plates
Protection Rating	IP 65
Construction Features	Changeable frontscreen

DIMENSIONS & WEIGHT

Height	313 mm / 10 in
Width across yoke	412 mm / 16.2 in
Depth head vertical	172 mm / 6.7 in
Weight netto	14 kg / 30.8 lbs