

HALO 740XL



PRODUCT DESCRIPTION

Halo 740XL is a versatile and compact moving head that sports 7 x 40W 4-in-1 LEDs and a zoom function to have a variable 5°-70° beam angle. Thanks to its compact and lightweight design, the equipment is ideal for mobile applications of small and medium scale. With its four-color LED technology Halo 740XL achieves a smooth RGBW mix without multicolor shadows, being the user able to vary its color temperature via DMX.



PRODUCT SPECIFICATIONS

Source & Optics

Light Source: 7 x 4-in-1 12W LEDs

LEDs life: 50,000 hours

Beam angle: 6° to 36°

Photometric data

6° beam angle: 5,740 Lux @ 3M (10 ft.)

36° beam angle: 565 Lux @ 3M (10 ft.)

Effects and functions

Dimmer: Full range 0-100%

Strobe effect

Quad-LED technology: Smooth RGBW color mix

Vivid, saturated and uniform colors

8 built-in programs

Adjustable color temperature

Control

DMX Channels: 8/15

Operational modes: DMX, Master/Slave,
Auto-run & Sound active

Movement

Pan: 540° / Tilt: 190°

16-bit resolution / Auto repositioning

Physical

DMX Connectors: 2 XLR connectors

Power supply connectors: Interlock input

OLED display

Dimensions: 249x179x369 mm.

9.8x7x14.5 in.

Weight: 3.98 Kg. / 8.4 Lbs.

