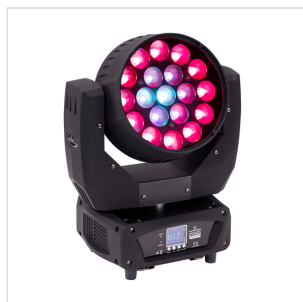


## THEESIS 1912 ZOOM SET 4PCS THEESIS 19112 ZOOM SET WITH FLIGHT CASE

THEESIS 1912 ZOOM LED moving head is part of a wider range of SOUNDSATION DMX intelligent LED Moving Head Lights. This lighting is compact, lightweight and very easy to use. It's been designed to meet more customers' demand, thanks to the ultra-smooth dimmer, the Zoom function (15°-60°), and the 3 light-emitting zones with DMX RGBW independent control. It can be used as both spot and wash light, in order to meet various lighting applications. Not only, but thanks to the 16-bit of precision on movement driving and dimming, it creates extremely fine strobe, dimmer and positioning effects. Finally, the multi-function LCD operation is developed to help the user setting the unit up, making this fixture easy to use, reliable in performance and versatile in applications. A MUST for all lighting professionals. The set is composed by 4pcs moving heads, 8pcs hanging brackets with fast-lock system, powers cables, DMX cables and 1pcs flight case with accessories compartment.



# THEESIS 1912 ZOOM SET

## 4PCS THEESIS 19112 ZOOM SET WITH FLIGHT CASE

### PRODUCT DETAILS

#### KEY FEATURES

19 x 12W RGBW CREE LEDs with max 42400 Lux (full bright @ 1m - 15° beam)

Super long-life LED with 100000 hours operation, low energy consumption, energy saving, and environmental protection LED

Uniform RGBW color mixing system and rainbow effect with 3 concentric Zones (12pcs LED on external ring, 6pcs LED in the middle, 1pc LED in the centre)

0-100% Linear Dimmer with 65536 brightness levels, to achieve a truly 16-bit dimming and eliminate the eight-dimming low light jitter

Smooth Zoom function from 15° to 60°

Lens without attenuation

3 kinds of control modes: DMX, Master/Slave Auto, Sound Control

22/14 DMX Channel Modes

1~25t/s Strobe effects (with Electronic regulating or Random)

Horizontal scanning: 540° (16-bit precision scanning)

Vertical scanning: 265 ° (16-bit precision scanning)

TFT LCD display with user-friendly interface

Professional Flight Case with wheels (two wheels with brake)

#### SPECIFICATIONS

<b>Light Source</b>	19 pieces of 12W RGBW 4in1 high brightness CREE LEDs
<b>Luminance</b>	Max 42400 Lux @1m (Full bright, 15° Beam Angle)
<b>LED lifetime</b>	Around 100,000 hours

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<b>Beam Angle</b>	From 15° to 60° with DMX controlled zoom
<b>PAN</b>	540° (16bit precision scanning)
<b>TILT</b>	265° (16bit precision scanning)
<b>Operation mode</b>	DMX control, Master/slave, Auto run, Sound
<b>DMX Mode</b>	14CH and 22CH
<b>Dimmer</b>	0-100% Linear Dimmer with 65536 brightness levels
<b>Strobe</b>	1~25t/s Strobe effects
<b>Noise</b>	48.1dB @ 7m; 48.2dB @ 6m; 49.2 dB @1m
<b>Voltage</b>	AC 100-240V / 50~60Hz
<b>Power consumption</b>	max 300W
<b>Fuse</b>	F10A L250V (5x20 mm)
<b>Fixture Size (LxHxD)</b>	300 x 410 x 200 mm
<b>Flight Case Size</b>	810 x 560 x 720 mm
<b>Single Fixture Weight</b>	7.4 kg
<b>Gross Weight(Fixtures, Flight Case and Accessories)</b>	39 kg