



# Studioled Warm

## Overview

**Studioled Warm** is a studio LED luminaire powered by 61 x 2W LEDs with an 8°-40° electronic zoom and 0-100% dimmer control. The unit operates at 3000K~4000K color temperature with a peak intensity of 131000 cd and sports forced air cooling.

## Specifications

### Source & Optics

Light Source: 61 x 2W LEDs  
Color temperature: 4500K~6000K  
LEDs life: 50,000 hours  
Zoom: 8°-40° linear zoom  
Refresh rate: 1200Hz

### Photometric data

Luminous Flux: 5600 Lm  
Peak intensity: 140000 cd (at 8°)  
Color rendering: >75Ra

### Effects & Functions

Dimmer: Full range 0-100%  
Strobe effect  
Flicker free

### Control

DMX channels: 1/2/5/10  
Operational modes: DMX,  
Master/Slave & On-board control

### Electrical

Input voltage range: AC100~240V, 50-60Hz  
Power consumption: 175W

### Physical

LED display  
DMX connectors: 4 XLR connectors  
(XLR-3 In and Out; XLR-5 In and Out)  
Power supply connectors: PowerCON®  
Cooling: Forced convection  
Dimensions: 375x363x357 mm. /  
14.7x14.3x14 in.  
Weight: 8.8 Kg. / 19.4 Lbs.