



Gobo slot  
Gobo size:  $\Phi 90\text{mm}$   
Image size:  $\Phi 75\text{mm}$

## Specifications

Light Source: 1x200W cool/warm white LED (E-200)  
1x200W 5 in 1 LED (E-200 MC)  
Color Temperature: 3200 $\pm$ 150K (WW)  
5600 $\pm$ 300K (CW)

## Features

Excellent white color/five colors ( Red, Green,Blue, LightGreen, Amber ) smooth output  
Distinct imaging, multiple geometric figures  
Lens Options: 5°/11°/14°/19°/26°/36°/50°/70° (E-200)  
14°/19°/26°/36°/50°/70°(E-200 MC)  
Framing module 1: for beam angle  
5°/11°/14°/19°/26°(E-200)  
Framing module 2: for beam angle 36°/50°/70°(E-200)  
Electronic linear zoom system, 0~100% smooth dimming  
Various strobe speeds  
Excellent thermal design, long LED life  
Low noise under 25dB@1m

# ELLIPSOIDAL/ ELLIPSOIDAL COLOR E-200/E-200 MC

## Control

DMX Channel: 1/2 channels (E-200)  
5/9 channels (E-200 MC)  
Control Mode: DMX, Manual, Master/Slave  
Firmware Upgrade: Update via DMX link

## Construction

Display: LCD display  
Data In/Out: 3-pin and 5-pin XLR  
Power In/Out: PowerCon in/out  
Protection Rating: IP20

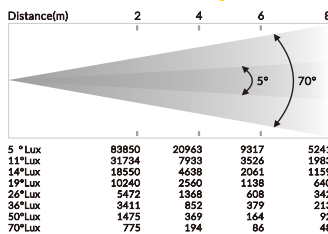
## Optical

CRI: WW $\geq$ 86, CW $\geq$ 86  
CQS: WW $\geq$ 88, CW $\geq$ 88  
TLCI: WW $\geq$ 90, CW $\geq$ 90

## Electrical and Physical

Power Voltage: AC 100~240V, 50/60Hz  
Power Consumption: 210W  
Dimensions(mm): 712x276x245mm, 10Kg  
Dimensions(in): 28.0"x10.8"x9.6" in, 20.0lbs

## Photometrics Diagram



## Dimensions(mm)

