Theatre LED Flood

CYC-200/CYC-200FC

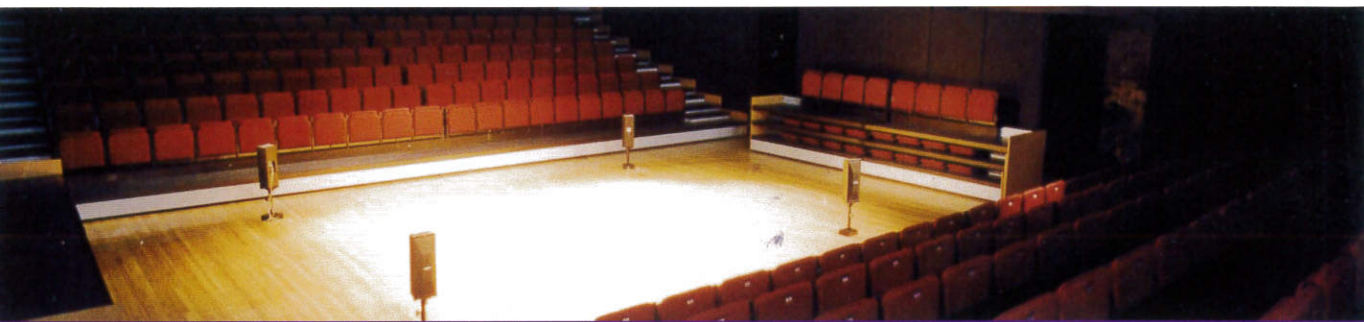| WW | CW | RGBW | Flicker free |

Specifications

Light Source: 1x150W cool/warm white LED
1x150W RGBW LED
Color Temperature: 3150±150K (WW)
5600±200K (CW)
2800~6000K (RGBW)
Beam Angle: 90° x113°

Control

DMX Channel: 3 channel (white)
4/9 channel (RGBW)
Control Mode: DMX, Master/Slave
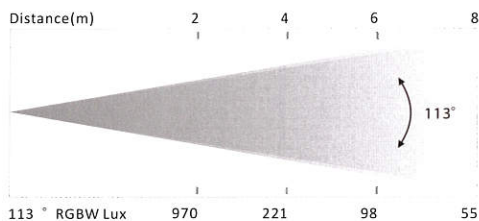Firmware Upgrade: Update via DMX link

Construction
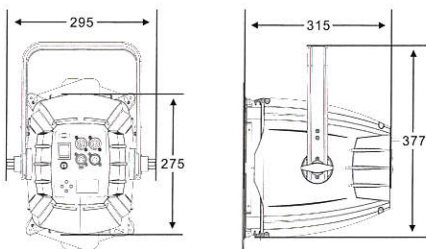
Display: LCD display
Data In/Out Socket: 5-pin XLR socket
Power socket: Powercon
Protection Rating: IP20

Electrical and Physical

Power Voltage: AC 100V~240V, 50/60Hz
Power Consumption: 180W (white)
155W (RGBW)
Dimension: 315x295x377mm (white/RGBW)
Weight: 5Kgs (white)
6.2Kgs (RGBW)

Optical

CRI: WW≥92, CW≥ 90
CQS: 93(WW), 90(CW)
TLCI: WW≥96, CW≥96

Features

Can be used to render the back ground of wall, ceiling and ground
4 dimming curves (linear, square rate, S-curve, anti-square rate)
0~100% smooth dimming
Various strobe speeds

Photometrics Diagram(CYC-200FC)

Distance(m)	2	4	6	8
113° RGBW Lux	970	221	98	55

113°

Dimension(mm)

295
275
315
377

CYC-200

CYC-200 FC