



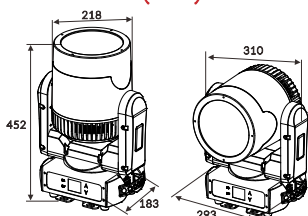
Specifications

Light Source: 1x200W WW LED (CM-250Z WW)
 1x200W CW LED (CM-250Z CW)
 1x300W RGBW LED (CM-250Z RGBW)
 Color Temperature: 3000K (CM-250Z WW)
 5700K (CM-250Z CW)
 Zoom Range: 10°~40° (CM-250Z WW/CW)
 9°~37° (CM-250Z RGBW)
 Luminous Flux: 11303lm (CM-250Z CW)
 9892lm (CM-250Z WW)
 5384lm (CM-250Z RGBW)

Features

High CRI mode $Ra \geq 95$ (CM-250Z WW/CW)
 It's powered by a high output C.O.B. (Chip on Board) LED on a moving head base, large and uniform lighting, ideal for stages, theaters, churches, ballrooms, concerts and other venues
 0~100% smooth dimming
 Various strobe speeds

Dimensions(mm)



NEBULA/AURORA

CM-250Z

CM-250Z RGBW

Control

DMX channel: 7/9/10 channels (CM-250Z WW/CW)
 13/15 channels (CM-250Z RGBW)
 Control Mode: DMX512, RDM
 Firmware Upgrade: Update via DMX link & USB

Pan/Tilt

Pan/Tilt: 540°/ 200°
 Pan/Tilt Resolution: 16 bit

Construction

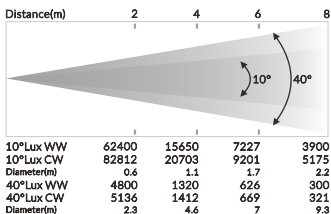
Display: Color display
 Data In/Out: 3-pin & 5-pin XLR
 Power In/Out: Power Connector in/out
 Protection Rating: IP20

Electrical and Physical

Power Voltage: AC 100~240V, 50/60Hz
 Power Consumption: 255W
 Dimensions: 310x218x452mm (12.2"x8.6"x17.8")
 Weight: 10.3kg (22.7lbs)

Photometrics Diagram

CM-250Z WW/CW



CM-250Z RGBW

