

COLORCYC 600FX

◆ PRODUCT INTRODUCTION

ColorCYC 600FX redefines the art of stage illumination with a bold and innovative approach. Featuring a custom-engineered 600W RGBALC full-spectrum light source module, it closely replicates the natural curve of sunlight, delivering complete color coverage with an outstanding CRI of up to 95.

Driven by an AI-powered digital color processing system, it shapes immersive stage environments, adding remarkable visual depth and richness to every performance. Its distinctive 60° × 80° asymmetric projection optic breaks away from conventional limitations, enabling exceptionally precise and dynamic light distribution.

An advanced electronic framing system, enhanced by intelligent AI correction algorithms, produces crisp, sharply defined beams with a refined, silk-like smoothness—transforming traditional stage effects into a new visual language of light.

Horizon lighting effects emerge instantly, forming striking and atmospheric visual compositions. With a full 180° tilt range and ultra-fast millisecond response, the fixture moves with fluidity and elegance, evoking the grace of a perfectly choreographed dance.



◆ PRODUCT PARAMETERS

Luminous Flux: 18,026 lm

Color Mixing: RGBALC

CRI: 95

CCT: 1800K to 10,000K

Beam Angle: 60° x 80°

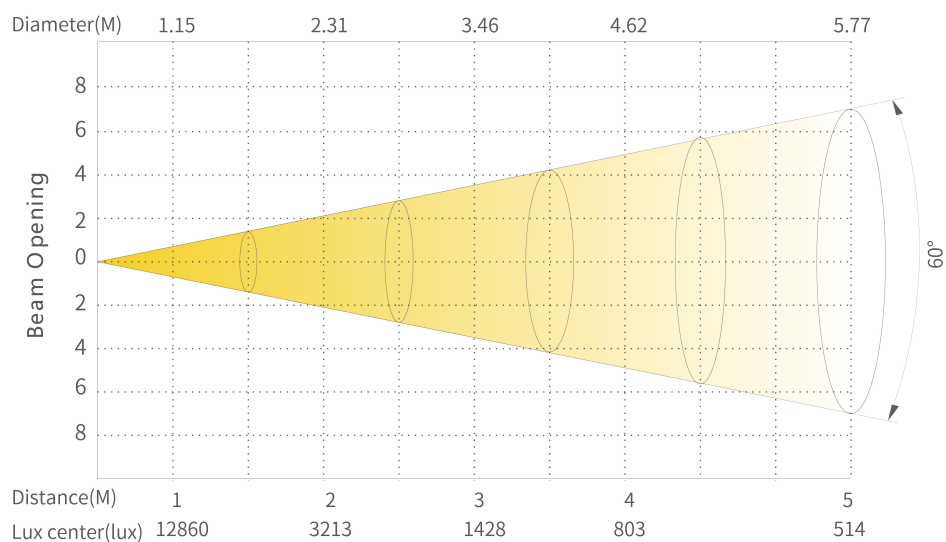
Motorized Tilt Movement: 180°

Motorized Barn Doors

COLORCYC 180



◆ ILLUMINANCE AT DISTANCE



◆ DIMENSIONS

