







 ${\sf FLASH~8} \ \ {\sf is~powerful~rugged~LED~fixture~designed~as~one~of~the~most~powerful}$ cyclorama fixtures with RGBWA color mixing. It delivers a homogeneous color mixed wash output with additional amber LEDs to achieve any color temperature or tint required. With a beam angle of 58°, it can cover large and high areas in a smooth even wash.

SOURCE Light source: 32 x 2.34 watts Green, 32 x 2.34 watts Blue,

16 x 2.34 watts White, 16 x 2.34 watts mber

LED life expectancy: 50,000 Hrs.

OPTICAL Beam angle: 58°

SYSTEM Light output: 1800 Lux @ 2m @ 58°

Peak Intensity: 8400 cd

DYNAMIC Color mixing: RGB **EFFECTS** Strobe: 0-20Hz

Built-in color and dynamic macros

CONTROL & Control protocols: DMX

PROGRAMMING Display: for Auto, Static color and custom control Control Channels: TOUR, TR16, ARC1, ARC1.D, ARC.2,

ARC.3,AR3.D, AR3.S,HSV, PIX.1, PIX.3 CHs

ELECTRICAL Input voltage: 100-240V/50-60Hz

Power consumption: 310 watts

CONNECTIONS: DMX Connections: 3 pin XLR In/Out Male and Female

Power Connections: PowerCon In/Out

PHYSICAL Dimensions: 622 x 310 x 327.5mm

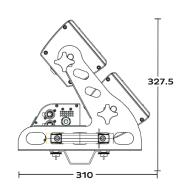
Net weight: 15 Kg

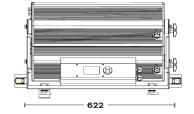
Color: Black

Housing: Aluminum

Operating temperature: -20°C/45°C

Dimensions





Luminous Diagram

