



*DMX Frost Filter Disabled vs Enabled



FLASHBAR 600 is the ultimate outdoor strobe and pixel mapping stage effect LED Bar. It's powered by 360x1W White LEDs for bright strobe and 384x0.5W RGB LEDs for dynamic pixel mapping. The White Strobe LEDs can be controlled in 8 zones and the RGB LEDs are controlled in 12 independent zones. It's also equipped with a DMX Controlled Frost glass that can be enabled and disabled mid show for a unique change from a clear bright output to a frosted subtle effect. This bar brings a new artistic approach to stage LED Bars.

SOURCE Light source: 360 x 1 watt White LEDs
384 x 0.5 watt RGB LEDs
LED life expectancy: 50,000 Hrs.

OPTICAL SYSTEM Beam angle: 90°
DMX Controlled Frost Glass

DYNAMIC EFFECTS Dimmer: 4 selectable dimming curves
8 Pixel Zones Strobe White LEDs
12 Pixel Zones Effect RGB LEDs
Strobe Intensity, Duration and Rate control
Built-in color and dynamic macros

CONTROL & PROGRAMMING Control protocols: DMX, Auto Run
Display: TFT displayer with 4 buttons
Control channels: 3, 9, 22, 36, 50, 92 CHs

ELECTRICAL Input voltage: AC100-240V/50-60Hz
Power consumption: 300 watts

CONNECTIONS DMX connections: IP outdoor 3 pin XLR In/Out
Power connections: IP outdoor PowerCon In/Out

PHYSICAL Dimensions: 10170 x 140 x 147 mm
Net weight: 6 Kg
Color: Black
Housing: Aluminum
IP rating: 65
Operating temperature: -20°C/40°C

Dimensions

