









Flash 288 is a powerful IP65 LED wash light powered by 88 x 20 watts RGBW LEDs. In addition to its default long throw beam angle of 20°, it comes packed with a magnetic diffuser filter providing a wide 40° wash for medium throw applications. The powerful light output can also be shaped using the optional two 3-way barn doors. FLASH 288 is equipped with a built-in W-DMX™ wireless DMX receiver by Wireless Solution Sweden.

SOURCE Light source: 88 x 20 watts, RGBW LEDs

LED life expectancy: 50,000 Hrs

CRI < 80

OPTICAL Beam angle: 20°

SYSTEM 40° with a magnetic diffuser filter

Light output: 85,000Lux @ 2m @ 40°

Individual angle rotation adjustment for each head

DYNAMIC Dimmer: 4 selectable dimming curves

EFFECTS Color mixing: RGBW

Strobe effect Built-in effects

CONTROL & Control protocols: DMX, Master-Salve, Auto Run

PROGRAMMING W-DMX[™] by Wireless Solution

Display: TFT displayer with 4 buttons Control channels: 2, 3, 4, 9, 12 CHs

ELECTRICAL Input voltage: 190-264V/50-60Hz

Power consumption: 1600 watts

Power supply: Auto-ranging electronic switch-mode

CONNECTIONS DMX connections: IP DMX In/Out cables with 3 pin

connectors

Power connections: IP Power In/Out cable

PHYSICAL Dimensions: 602 x 430 x 437mm

SPECIFICATIONS Net weight: 23.5 Kg

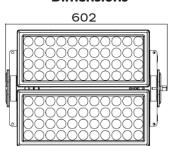
Color: Black

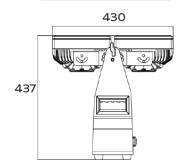
Painting: Anti-salt and Anti-UV Housing: Die-cast Aluminum

IP rating: 65

Operating temperature: -40°C/45°C

Dimensions





Luminous Diagram

