

F-0760BW

LED WASH

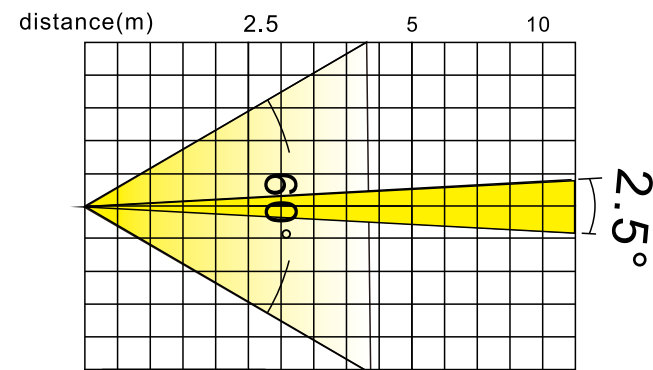


FEATURES

- 1. High brightness: Original Osram RGBW LED, 7X60W
- 2. 2.5°-60°, sharp beam & uniform wash
- 3. Super smooth dimmer, flicker-free function
- 4. Really quiet, suitable for the noise-sensitive application, like theater
- 5. Fast and accurate movement
- 6. Small size, only 9kg

21CH	FUNCTION	21CH	FUNCTION
1	Red	12	Dimmer
2	Red Fine	13	Dimmer Fine
3	Green	14	Pan
4	Green Fine	15	Pan Fine
5	Blue	16	Tilt
6	Blue Fine	17	Tilt Fine
7	White	18	Dimmer Mode
8	White Fine	19	Reset
9	Color Temperature	20	Zoom
10	Color Marco	21	Reserve
11	Strobe		

Photometrics



Intensity LUX (2. 5°)	151250	33750	8248
(60°)	3324	843	225
Beam Width (M,2.5°)	Φ0.32	Φ0.5	Φ0.74
(M,60°)	Φ3	Φ5.6	Φ9

SPECIFICATION

OPTICS

- Light source:7×60W Original OSRAM RGBW LEDs
- Lifetime: 50000 Hours
- Color temperature: 2500-8000K, linear adjustable

MOVEMENT

- Pan movement: 540°(16 bit)
- Tilt movement: 270°(16 bit)
- Automatic reset function
- High-resolution stepper motors ensure extreme accuracy and smooth movement

COLORS

- Linear RGBW, color mixing with unlimited colors dynamic color macro effect with variable speed
- Super uniform light beam with no color shadows and rich saturated and pastel colour-hues

EFFECT SECTION

- Wash, beam, effect modes, multiple macros
- Zoom: 2.5°-60°, 1:24 ratio
- Dimmer: 0-100% linear dimmer
- Strobe: Electronic strobe,0.3-20Times/SEC
- Dedicated channel for color temperature setting

CONTROL AND PROGRAMMING

- Control mode: DMX512, 3-pin/5-pin XLR; Protocols RDM;Wireless (option); Art-Net(option) sACN(option)
- Standard mode: 16/21 channels
- Fan mode: NORMAL/PERFORMANCE/QUIET

OTHER FUNCTION

- 2.4inch color LCD screen
- High reliability touch button
- Support auto flip display
- Support Multi-language
- Automatic monitoring of light source temperature high temperature automatic protection
- Intelligent cooling system
- DMX512 Software update
- Display light use time
- Low level linearity,flicker free film TV
- 100%brightness without stroboscopic problem
- Menu setting by internal rechargeable battery without power supply (3.7V rechargeable lithium-ion battery)
- Intelligent control of wind speed
- Reverse display
- Manual programming
- Maintenance mode

POWER SUPPLY AND CONNECTIONS

- Input voltage:100V~240V AC 50/60Hz
- Power consumption: 520W@220V
- Power socket: power connector input&output
- DMX and RDM data in/out: Locking 3-pin/5-pin XLR

HOUSING

- Environmentally friendly flame retardant materials
- High temperature resistant engineering plastics
- Intellectual property rights of appearance and structure design

IP GRADE

- IP:20

DIMENSION

- Product Size: 300 x 212 x 397 MM -11.81"x 8.35"x 15.63"
- Carton size(1in1): 490 x 410 x 320 MM -19.29"x 16.14"x 12.60"
- Flight case size(4in1): 830 x 530 x 620 MM -32.68"x20.87"x 24.41"
- Flight case size(6in1): 1200 x 520 x 600 MM -47.24"x 20.47"x 23.62"

WEIGHT

- Net weight:9KG

