

## EVENT 400C

EVENT 400C High-Power Color fresnel features RGBA 4-in-1 LEDs for uniform color mixing. The color temperature is precisely adjustable from 1800K to 8500K. It supports manual zoom ranging from 20° - 60°, and is equipped with DMX/RDM control and multiple channel modes, making it suitable for professional theaters, studios, high-end conferences, and other applications.

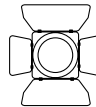
### Key features:

- RGBA LED, Each color has an average of 100W
- 1800K-8500K tunable color temperature
- 20° - 60° manually adjustable, flexible coverage at different distances
- Supports DMX and RDM
- Lightweight and compact, only 4.2kg, compact body
- DMX and RDM controls
- Uniform color mixing
- Rotary knob for dimming and color adjustment

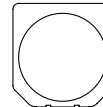
### Application:

- Broadcast, HD studio
- Theatre, church
- Exhibition lighting
- Museum

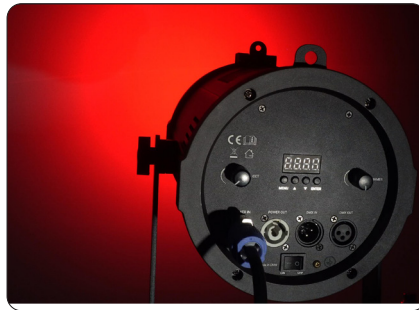
### Accessories:



Barn door



Gel frame



## Technical Data

|                    |                     |                   |                                                                                        |
|--------------------|---------------------|-------------------|----------------------------------------------------------------------------------------|
| Power supply:      | AC100-240V, 50/60Hz | Control channels: | ARC.1(3CH), AR1.D(4CH),<br>ARC.2(4CH), AR2.D(5CH),<br>AR2.S(6CH), HSV(3CH), STAG(11CH) |
| Power:             | 400W                | Control mode:     | DMX , RDM, knob                                                                        |
| Color:             | RGBA                | Housing:          | Colour black                                                                           |
| Color temperature: | 1800K - 8500K       | Size:             | 281 * 220 * 289mm                                                                      |
| Power connection:  | Power in & out      | N.W.:             | 4.2kg                                                                                  |
| Signal connection: | 3-pin XLR in & out  | Environment:      | IP20                                                                                   |

