

EVENT 400C High-Power Color fresnel features RGBL 4-in-1 LEDs for uniform color mixing. The color temperature is precisely adjustable from 2200K to 7500K. 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.

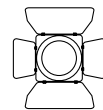
Key features:

- RGBL LED, Each color has an average of 100W
- 2200K-7500K 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

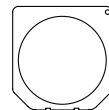
Application:

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

Accessories:

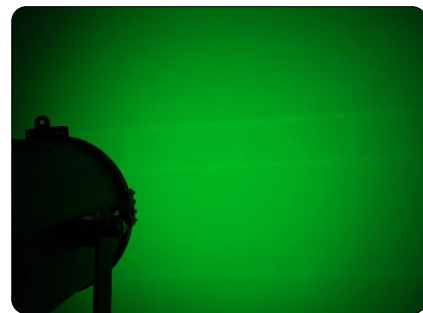
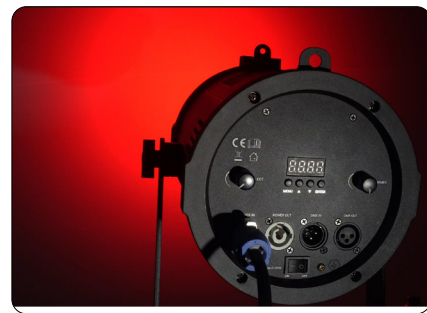


Barn door



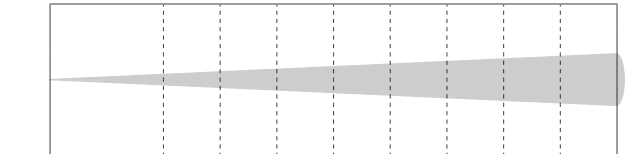
Gel frame

EVENT 400C



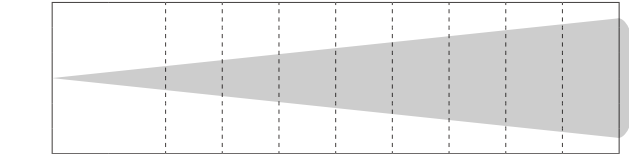
Photometric

R(lx)	5930	1600	738	425	287	196	122	113	85	78
G(lx)	11200	2810	1480	787	564	375	275	221	164	130
B(lx)	2220	534	283	149	106	71	53	41	31	25
L(lx)	13700	3470	1720	1050	675	475	357	277	202	166
Full on(lx)	27100	7410	3250	2120	1250	965	662	514	430	336



20°

R(lx)	1580	336	158	92	62	47	34	31	21	20
G(lx)	3370	634	298	192	115	85	65	56	43	35
B(lx)	585	118	56	33	22	16	13	10	9	7
L(lx)	3070	884	375	229	147	113	88	74	57	47
Full on(lx)	7710	1740	704	424	281	215	161	126	102	83



60°

Technical Data

Power supply:	AC100-240V, 50/60Hz
Power:	400W
Color:	RGBL
Color temperature:	2200K - 7500K
Power connection:	Power in & out
Signal connection:	3-pin XLR in & out

Control channels:	ARC.1(3CH), AR1.D(4CH), ARC.2(4CH), AR2.D(5CH), AR2.S(6CH), HSV(3CH), STAG(11CH)
Control mode:	DMX , RDM, knob
Housing:	Colour black
Size:	281 * 220 * 289mm
N.W.:	4.2kg
Environment:	IP20

