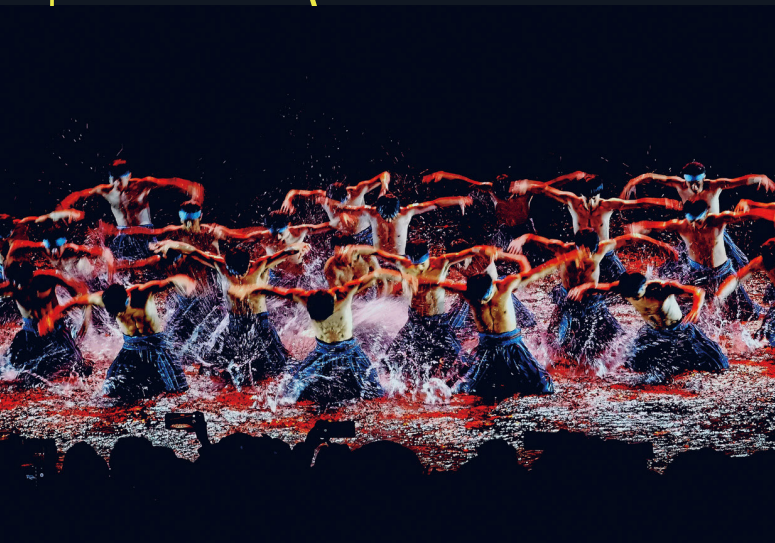


Blinder III c

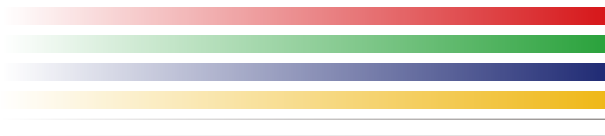


FULL COLOR LED AUDIENCE BLINDER

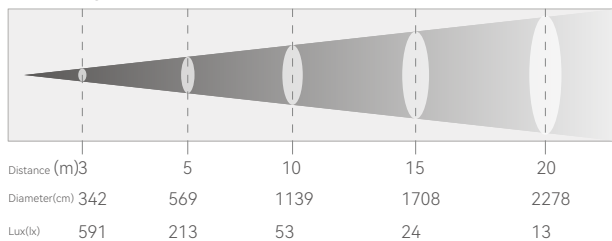
- RGBA + WW LED color mixing system to deliver full range color
- 2800~10000K variable color temperature
- Emulated "red shift" to reproduce the classic incandescent effect
- Flicker-free output with selectable PWM frequency for worry-free video
- Rugged touring-grade design
- Onboard macros make for easy programming of stunning effects
- DMX 512 and RDM control



COLOR SYSTEM



Beam Angle 3°



PHOTOMETRICS

Light Source	380W RGBA + 80W WW LED	
Output	6020lm, 590lux @ 3M(full on)	
Color Temperature	2800~10000K	
Color Rendering	Ra	≥90, R9≥90
TM-30-15rg/rf	W:99/83	
TLCI	W:67	
Beam Angle	59.3°	
Field Angle	100°	
LED Life	Over 20K hrs	

KEY FEATURES

Tilt	360°(manual)	
Color Mixing	RGBA	
Strobe	0~30Hz	
Dimming	4 dimming curves	
PMW Frequency	600Hz/1200Hz/2000Hz/4000Hz/6000Hz/25KHz	

CONTROL

Protocol	DMX512, RDM	
Data Connections	5pin (or 3pin) XLR for DMX	
DMX Channel	1CH/5CH/7CH/10ch1/10ch2/12CH/13CH/15CH/28CH	
Onboard Menu	LCD with display flip function	

POWER

Mains	100-240VAC, 50 ~ 60Hz	
Power Connections	Seetronic PowerCon In/Out	
Consumption	122W@230V	
Power Factor	0.94 @230V	
Ambient Tempt.	0 ~ 40°	

PHYSICAL

Housing	Die-cast aluminium with matte black finishing	
Cooling	Passive	
IP Rating	IP28	
Dimension	415*93.7*231.7mm	
Weight	3.6kg	

