

CRUISER BSW IP 218A044C

BSW waterproof shaking head light

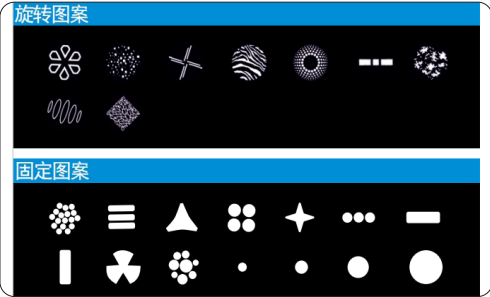
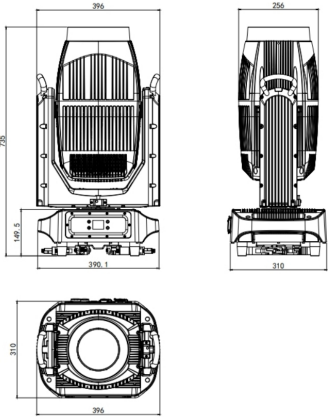
CRUISER BSW IP 218A044C is a high-performance professional stage lighting equipment that uses advanced DMX512 control technology and is suitable for various performances, stages, and entertainment venues. Its powerful functionality and precise control ability can bring users a stunning visual experience. Supports zoom angles of 2 ° -44 ° and has a rich effect system, including multi-color discs, dynamic effect discs, prism combinations, etc., to meet diverse lighting needs. In addition, the IP65 protection level makes it suitable for various complex environments and an ideal choice for professional lighting engineers.

Key features:

- 1 fixed pattern disc (10 patterns+4 white circles) and 1 rotating pattern disc (9 patterns)
- Support DMX512, master-slave mode, voice control, and auto operation
- 13 color CMY infinite color mixing disc, supporting half color and linear adjustment, achieving bidirectional rainbow effect.
- Horizontal rotation 540°, vertical rotation 270°, with automatic return correction and 16 bit precision fine-tuning function.
- 6 prism combinations, including 6 rows of mirrors, 18 double-layer prisms.
- Equipped with a silent fan mode to ensure long-term stable operation, with a protection level of IP65.

Application:

- Stage
- Concert
- Theater



Technical Data

Power supply:	AC100 - 240V, 50/60Hz
Power consumption:	620W
Light source:	420W
Pattern:	One fixed pattern plate, One rotating pattern disc
Color palette:	13 colors on one palette
Effect:	a dynamic effect disk
Prism:	2 6-row mirrors, 1 18 layer prism, 2 different angle 8-prisms, 1 4-prism; 2 independent rotating prism disks
Color mixing:	CMY infinite color mixing
Zoom:	2° - 44°

Power connection:	PowerCON in & out
Signal connection::	3+5 pin XLR in & out
Control channels:	34/39
Control mode:	DMX, Voice, master-slave, Auto
CCT:	3200K-8000K
Pan:	540°
Tilt:	270°
Housing:	Colour black
Size:	396x 310 x 735 mm
N.W.:	30 kg
Environment:	IP65