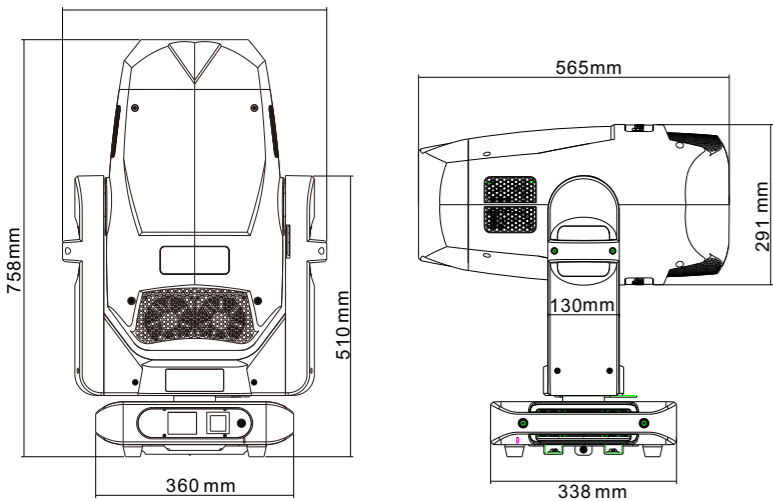


VERO1000 - PL1000

LED BSWP

Beam Spot Wash Profile 4in1



SPECIFICATION

OPTICS

Light Source :1000W White LED Module
 Lumen: 40,000
 Lifetime: 50000 Hours
 Color temperature:
 -CRI: at least 70, CT 6500K / -CRI: at least 90, CT 7000K

MOVEMENT

Pan movement:540°(16 bit) Tilt movement :270°(16 bit)
 Automatic reset function

COLORS

Linear CMY+CTO, Colors wheel:1+5colors

GOBOS

Rotating gobo wheel:6 HD interchangeable gobos +open
 Fixed gobo wheel:6 HD interchangeable gobos + open

FEATURE

Prism:2 pcs interchangeable, indexable prisms (4 facet prism+linear prism)
 Iris: Linear adjustable with macro
 Frost:Soft edge frost and flood frost
 Focus: DMX 512 linear focus
 Dimmer: 0-100% linear dimmer
 Strobe: Electronic strobe,0.3-20Times/SEC
 Zoom: Smooth and fast speed
 Angle:5°-55°linear adjustment
 Animation Wheel: 1 x interchangeable disc, clockwise and counter-clockwise rotation at variable speed.

CONTROL AND PROGRAMMING

Standard mode 41 channels, Sound control mode, Stand-alone/Self-inspection mode
 Control mode: DMX512,Protocols RDM, Wireless and Art-Net
 Display: Graphic LCD colorful Display.
 Display battery: 3.7V rechargeable lithium ion battery
 Firmware update Software: upload through DMX input.

FRAMING SYSTEM

Motorized framing system with 4 focal planes
 4 Blades that move separately
 Smooth, flexible blade movements at variable speed
 Framing system indexable over 180 degrees

OTHER FUNCTION

Show software version number
 Intelligent control of wind speed
 Display lamps and lanterns use time
 100% brightness without stroboscopic problem
 Manual programming function, Manual fine calibration function
 DMX and RDM data in/out,artnet,wireless

POWER

Input voltage:100V~240V AC 50/60Hz
 Rate power:1360W@220V

HOUSING

Aluminum and steel structure with plastic covers.
 Two side handles for transportation.
 Device locking PAN and TILT mechanisms for transportation and maintenance.
 Intellectual property rights of appearance and structure design
 Environmentally friendly flame retardant materials
 High temperature resistant engineering plastics

IP GRADE

IP:20

DIMENSION AND WEIGHT

Carton size:
 Flight case size(1in1):66X63X83(cm)
 Net weight:34KG

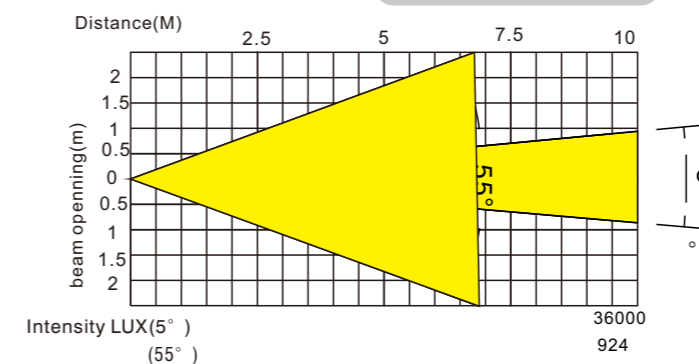
DMX CHANNEL



GOBOS



LUMEN



Channel NO.	Function	Description
Ch1	Pan	000 [Icon] 255 [Icon]
Ch2	Pan Fine	000 [Icon] 255 [Icon]
Ch3	Tilt	000 [Icon] 255 [Icon]
Ch4	Tilt Fine	000 [Icon] 255 [Icon]
Ch5	Color Wheel	000 [Color Wheel Icon] 255 [Color Wheel Icon]
Ch6	Cyan	000 [Cyan Bar] 255 [Cyan Bar]
Ch7	Magenta	000 [Magenta Bar] 255 [Magenta Bar]
Ch8	Yellow	000 [Yellow Bar] 255 [Yellow Bar]
Ch9	CTO	000 [CTO Bar] 255 [CTO Bar]
Ch10	Fixed Gobo wheel	000 [Gobo Wheel Icon] 255 [Gobo Wheel Icon]
Ch11	Rotating Gobo wheel	000 [Gobo Wheel Icon] 255 [Gobo Wheel Icon]
Ch12	Gobos Auto-Rotation	000 [Gobo Wheel Icon] 255 [Gobo Wheel Icon]
Ch13	Dimmer	000 [Dimmer Slider] 255 [Dimmer Slider]
Ch14	Dimmer fine	000 [Dimmer Slider] 255 [Dimmer Slider]
Ch15	Strobe	000 [Strobe Icon] 255 [Strobe Icon]
Ch16	Dimmer mode	000 DELAY [Slider] FAST 255 [Slider]
Ch17	Prism 1	000 [Prism Icon] 255 [Prism Icon]
Ch18	Prism 1 Rotation	000 [Prism Icon] 255 [Prism Icon]
Ch19	Prism 2	000 [Prism Icon] 255 [Prism Icon]
Ch20	Prism 2 Rotation	000 [Prism Icon] 255 [Prism Icon]
Ch21	Zoom	000 [Zoom Icon] 255 [Zoom Icon]
Ch22	Zoom fine	000 [Zoom Icon] 255 [Zoom Icon]
Ch23	Focus	000 [Focus Icon] 255 [Focus Icon]
Ch24	Focus fine	000 [Focus Icon] 255 [Focus Icon]
Ch25	Iris	000 [Iris Icon] 255 [Iris Icon]
Ch26	Frost 1	000 [Frost Icon] 255 [Frost Icon]
Ch27	Frost 2	000 [Frost Icon] 255 [Frost Icon]
Ch28	Animation wheel	000 [Animation Wheel Icon] 255 [Animation Wheel Icon]
Ch29	Animation Rotation	000 [Animation Wheel Icon] 255 [Animation Wheel Icon]
Ch30	Frame 1A	000 [Frame Icon] 255 [Frame Icon]
Ch31	Frame 1B	000 [Frame Icon] 255 [Frame Icon]
Ch32	Frame 2A	000 [Frame Icon] 255 [Frame Icon]
Ch33	Frame 2B	000 [Frame Icon] 255 [Frame Icon]
Ch34	Frame 3A	000 [Frame Icon] 255 [Frame Icon]
Ch35	Frame 3B	000 [Frame Icon] 255 [Frame Icon]
Ch36	Frame 4A	000 [Frame Icon] 255 [Frame Icon]
Ch37	Frame 4B	000 [Frame Icon] 255 [Frame Icon]
Ch38	Frame angle	000 [Frame Icon] 255 [Frame Icon]
Ch39	Frame marco	000 [Frame Icon] 255 [Frame Icon]
Ch40	Scan speed	000 FAST [Slider] SLOW 255 [Slider]
Ch41	Reset	000 [Reset Icon] 255 [Reset Icon]