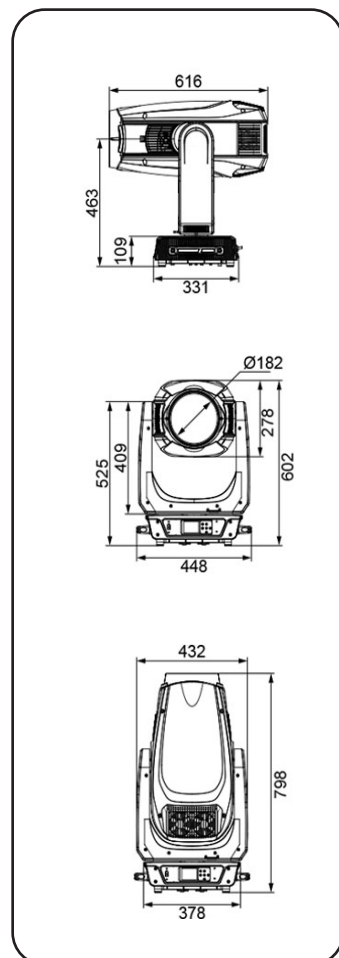# KRYPTON P1400 IP

SPECIFICATIONS

OPTIC

- LED: 1400W CW LED
- Beam angle: 5~53°
- Color temperature: 6500 K
- CRI: 72
- Output: 56500 Lm
- Lifetime: 50000 H

CONTROL & PROGRAM

- Channel: 36/52CH
- Protocal: DMX512, RDM
- Data connector: 3PIN XLR
- Display: 2.8 inches touch screen, (the operation panel has a recharge-able battery that allows you to access the menu to set the address code and make other settings without power on)

SIZE & WEIGHT

- Size: 448 × 331 × 798 mm
- N.W: 42.5 kgs

EFFECT

- Strobe: 1 ~ 25Hz
- LED refresh rate: 900Hz ~ 25KHz
- 1 Rotation gobo wheel: 6 + 1
- 2 Rotation gobo wheel: 6 + 1
- CMY + CTO
- Color wheel: 5 + 1
- Frost: Light frost + heavy frost
- Framing: With 4 blade, can achieve fast and smooth cutting. The framing direction and angle of each blade can be controlled separately, and the single brade can realize complete beam closing. The whole framing module can be rotated by ±60°
- Prism: 4 prism + 6 linear
- With iris, Animation

SOFTWARE

- Via USB & DMX signal to update
- Intelligent temperature protection to ensure LED service life

HOUSING

- Aluminum alloy structure + plastic (VO)
- Fan cooling

POWER CONSUMPTION

- Voltage: AC 110V ~ 240V 50/60Hz
- Power: 1860 W

PAN & TILT MOVEMENT

- Pan: 540° or 630° 8bit/16bit
- Tilt: 270° 8bit/16bit

OTHER

- IP rating: IP30
- Work environment: $-40^0C \sim 45^0C$
- Startup environment: $-20^0C \sim 45^0C$

5˚(Lux)	54688	15556	3889	1400
53˚(Lux)	1410	401	100	
	8m	15m	30m	50m
5˚ Distance(m)	0.84	1.57	3.14	5.24
53˚ Distance(m)	8.00	14.96	29.91	

Multiple Controllable Color Selection

Rotating Gobo Wheel

RDM DMX 512 Single Control Auto Strobe Rainbow Dim Master & Slave