



Varyscan P4

Spotlights



#JBLP4280

The Varyscan P4 features a perfect beam, a perfect spot, perfect serviceability and size! The 280 W discharge lamp provides an extremely concentrated and exceptionally bright beam - this lets the P4 master even long distances with ease. With its multitude of effects, e.g. two gobo wheels, two prisms, ten full colors, etc., this classic HRI spot is at home on all stages - large or small.

Optics and light source

Osram Sirius HRI 280W short arc discharge lamp with integrated reflector
High luminance due to very short arc and high internal pressure
2.000h expected life time
Zoom range beam application: 2,3° – 10°
Zoom range spot application: 5° – 21,6°

Effects

1 gobo wheel with 10 static gobos and 4 apertures for different beam sizes
1 gobo wheel with 9 rotatable, indexable and exchangeable gobos
1 color wheel with 10 full/semi-colors
CTO- and CTB filter
UV filter
Rainbow effect in various speed
6 facet linear prism, rotatable and indexable



8 facet circular prism, rotatable and indexable
Frost effect, variable
Dimmer 0% – 100%
Shutter with pre-programmed pulse and ramp function
Zoom and focus

Movement

3 phase extra strong stepping motors
Precise and very fast movement
433° pan / 280° tilt

Control and programming

Protocol: USITT DMX-512
JB-Lighting Wireless DMX on-board
Stand-alone mode
Master/slave function
Built-in DMX analyzer

Construction

Slide-in module
Rugged construction
Transport lock
Forced air cooling (temperature regulated, low noise)
Graphical display, electronically revolvable
Neutrik 3pin and 5pin in/out
Neutrik PowerCon in/out

Rigging

2 omega brackets for quick and comfortable mounting in any direction with four different mounting possibilities

Electrical specification

Max. power consumption 480VA
Input voltage range 100 – 240V, 50/60HZ
Electronic ballast

Mechanical specifications

Dimensions: W 381 x H 582 x D 265mm
Weight 15 kg

Accessories



Wireless TRX

Double flight case made by Amptown with SIP foam inlets

Quad flight case made by Amptown with SIP foam inlets
