

SP-420 BEAM-IP

LIGHT SOURCE

Lamp: OSRAM SIRIUS HRI 420WS
Lamp Power: 420W
Color Temperature: 7500K $\pm$ 200K
Lamp Life: 4000H
Ballast: 380V electronic ballast

CONTROL

Control Protocols: DMX512, RDM
Channel: 16CH
Display: 1.8-inch color TFT screen on the display panel
Intelligent Control:
Menu can record equipment usage time and light-on time
Display channel data and software version information
Software Upgrade: Upgrade files can be uploaded via DMX interface
Error Alarm: Automatic alarm for lamp failure

FEATURES

Pan: 540° (16bit)
Tilt: 270° (16bit)
Beam Angle: 1.2°
Dimmer: 0-100%
Strobe: 0-25Hz
Color: 14 color filters + white light (half-color effect available)
Gobo: 17 gobo + white light



Prism:
8 prism
8+8+8 honeycomb prisms
Double prisms can be stacked to 32
Prisms can rotate independently in both directions

Frost: 10° Frost, soft and natural light spot
Cooling Method: Air-cooled
Protection Grade: IP55