

GALAXY

Model: PR-8129

RoHS | CE | WDMX | LED | 5m | IP20 | T_c70°C | T_a40°C | 

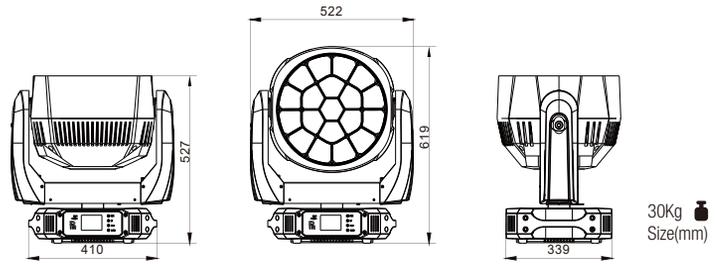
GALAXY is an extremely bright LED color wash moving head luminaire featuring 19 pcs 60W OSRAM (4 in 1 RGBW) LEDs. As a washlight, the 3.3°~60° zoom, even beam and fantastic color range create a true workhorse fixture. For the next level, features include variable color temperature (2700K~10000K), pixel and ring control, advanced color macro.

Wash, Pixel effect, LED 

LED Lighting



Scan with your Phone to view more detail



Specifications

- Input Voltages
100-240V AC, 50/60Hz
- Power Consumption
1400W@230V
- Light Source
OSRAM 19x60W LEDs(RGBW, 4 in 1)
2700K~10000K, 50,000 hrs
- Colors
Linear RGBW, color mixing with unlimited colors, macros
- Strobe
Electronic strobe, 0-25 F.P.S(pulse strobe macros)
- Dimmer
0-100% linearly adjustable
- Effect
Rainbow,Wash,Beam, Profile,EffectModes(Kaleidoscope, Swirl),multiplemacros
- Head Movement
Pan 0-540 degrees,Tilt 0-210 degrees
with auto-positioning ,Bi-directional and continualrotation
forthe front lens panel
- Light Angle
Beam angle(1/2 peak) θ 1/2: Linear Zoom3.3°~60°
- Control
International StandardDMX512 signal, 5 pin DMX512
interfaces
26channelsin shortmode, 30channelsin standardmode, and
102 channelsin extendedmode. Master/slavemode
Stand-alonemode,
Presetmode,Selftestmode,staticScenemode
- Other Functions
PixelControl

Bi-directional and continualrotation ofthe front lens panel
Colortouch screen and its brightness adjustable
WirelessControl(Optional)
Pan andTilt Speed adjustable and Pan andTilt can be
inverted
Firmware upgraded viaDMX interface andXLRcable,
Overtemperature protection
Total hours, DMXchannel number,software versions are
displayed and display inversion

- Physical
Housing: High temperature engineering-plastic,IP20
Maximumambient temperature: 40 °C
- Weight
Net weight: 30kg
- Packaging
Standard: carton 715x615x495(mm)
Optional: flight case 980x580x730(mm), 2 in 1
- Accessories
G clamp, 2 pcs
Safety cord, 1 pc
User Manual, 1 Pc

