

GALAXY

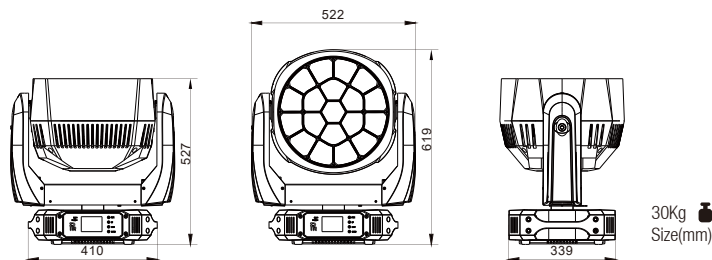
Model: PR-8129

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

Version: 20250331

Galaxy is a fixture using 19 pcs of 60W RGBW LED as its light source and has the beam angles between 3.3° and 60°. Its beam is full and solid by high quality and highly optical efficacy, green and energy saving LEDs and its linear zoom meets wash requirements at different places. It has pixel control, randomly adjustable front and background colors and infinite RGBW mixed colors, realizing infinite imaginations. It has options for dimmer speeds, curves and frequencies with linear color temperatures (2700K - 10000K), smooth color temperature change and convenient advanced color macros with RDM function. The continually rotating front lens panel makes fantastic bee-eye effects. It is suitable for all kinds of indoor performing places.

RGBW, LED



Specifications

- Input Voltages
100-240V AC, 50/60Hz
- Power Consumption
1400W@230V
- Light Source
OSRAMS 60W RGBW LED (RGBW, 4 in 1) 60W, 19pcs
2700K~10000K, 50000 hrs
- Colors
Linear RGBW ,color mixing with unlimited colors, macros
- Dimmer
0-100% linearly adjustable
- Strobe
Electronic strobe: 0-25 F.P.S.(Pulse Strobe Macro)
- Other Effect
Rainbow, Wash, Beam, Profile, Effect Modes
(Kaleidoscope, Swirl), multiple macros
- Rotation
Pan 0-540 degrees, Tilt 0-180 degrees
with auto-positioning , Bi-directional and continual rotation
for the front lens panel
- Beam Angle
Beam angle(1/2 peak) $\theta 1/2$: Linear Zoom 3.3°~ 60°
- Control
International Standard DMX512 signal, 5 pin DMX512
interfaces
26channels in short mode, 30channels in standard mode,
and 102 channels in extended mode.
Master/slave mode
Stand-alone mode, Preset mode, Self test mode, static
Scene mode

- LED Refresh Rate
1200/2400/4800/10000/12000/15000/20000/25000Hz
- Other Functions
Pixel Control
Bi-directional and continual rotation of the front lens panel
Color touch screen and its brightness adjustable
Wireless Control(Optional)
Pan and Tilt Speed adjustable and Pan and Tilt can be
inverted
Firmware upgraded via DMX interface and XLR cable,
Over temperature protection
Total hours, DMX channel number, software versions are
displayed and display inversion
- Housing
High temperature engineering-plastic, IP20
- Weight
30kg
- Ambient Temperature
Maximum ambient temperature: 40 °C
- Packaging
Standard: carton 715x615x495(mm)
Optional: flight case 980x580x730(mm), 2 in 1
- Accessories
clamp, 2 pcs
Safety cord, 1 pc
User Manual, 1 Pc

Light Output

