

Pro Stage 150 RGBW 26°

PR-8935

Pro Stage 150 RGBW 26° was designed for the theatre and studio, as well as other applications where high-definition lighting are needed, with flicker-free operation. This fixture has adopted PR patented technology, combines advanced 150 watts LED lamp technology with superb optical system.

Pro Stage 150 RGBW 26°

PR-8935

Power Supply:
100-240V AC, 50/60Hz

Power Consumption:
150W@220V

Light Source:
150W LED (RGBW 4 in 1), LED Life: 50,000 Hours

Light Angle:
Beam Angle 26°

Colour Temperature:
Linear adjustment between 2700K and 10000K

Luminous Flux:
2500lm

Dimmer:
0-100% linearly adjustable

Strobe:
Electronic strobe, 0.3~25F.P.S

Control:
DMX512, 5-pin interface

Channel:
8 channels

Physical Features:
Housing: High-intensity Aluminum alloy, IP20
Ambient Working Temperature: -20°C～40°C
WxDxH: 583x307x455mm(Including cable gland and bracket)
Weight: 12kg

Package Dimensions:
Standard: 688x370x413(mm) 1pc/Carton for body
330x260x240(mm) 1pc/Carton for head
Optional: 900x660x740(mm) 4pcs/Flight Case

Standard Accessories:

Power cord, 1 pc	Safety cord, 1 pc
DMX connectors, 1 set	C Clamp, 1 pc
Power cord between projectors, 1 pc	Gobo Holder, 1 pc

How to install the fixture:

