Xpar 336

Model: PR-8950

RoHS | CE | LED | 0.5m | IP20 | Tc150°C | Ta40°C

XPar 336 belongs to XPar indoor LED lighting series, with 36 pcs LEDs(RGBW), with advantages of long service-time, high output efficiency, non-radiation and low power-consumption. This product features smooth color mixing plus macro, wide color temperature varies from 3200K to 10000K, fast strobe, very light weight and small sizes , It's ideal for a lot of application such as the TV studio, concert, banquet hall, and so on.

smart, RGBW, colourful



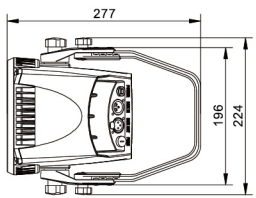
Scan with your Phone
to view more detail

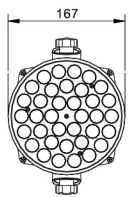


Barn Door

Optional







2.3Kg
Size(mm)

Specifications

■ Input Voltages
100-240V AC， 50/60Hz

■ Power Consumption
120W@220V

■ Light Source
OSRAM 36x3W(9R＋9G＋9B＋9W),50,000 hrs

■ Strobe
Electronic strobe, 0-25 F.P.S

■ Dimmer
0-100% linearly adjustable

■ Colors
R/G/B/W and color mixing, with macro
Linearly colour temperature correction 10000K~3200K

■ Light Angle
Field angle(1/10 Maximum) $\theta_{1/10}$: 26.5°
Beam angle(1/2 Maximum) $\theta_{1/2}$: 15°
Lens angle: 15° (optional 8°, 25 °, 45°)

■ Control
International DMX512, 3 pins interface
Short mode 7 channels, standard mode 11 channels and extended mode 15 channels
DMX control mode, master-slave mode, stand-alone mode, test mode
16 Preset memories, 16 user memories

■ Other Functions
LED board temperature display
Fixture usage time display
Parameters about DMX mode, display setting status, operation mode can be transmitted by synchronous control

■ Physical
Housing: high temperature, ABS+die-casting aluminum, IP20

Ambient working temperature: -20°C~40°C

■ Weight
Net weight : 2.3kg

■ Packaging
Standard: carton 438x300x260 (mm)
Optional: flight case 832x629x380 (mm), 8 in 1(with barn door); 10 in 1(without barn door)

■ Accessories
C clamp, 1pc
Safety cord, 1pc
Signal adapter cable, 2 pcs
Power adapter cable, 1pc
Optional: barndoor 1 set

Light Output

26.5° lux (RGBW)	0	1638	409	182	102	66	45
26.5° lux (R)	0	310	78	34	19	12	9
26.5° lux (G)	0	621	155	69	39	25	17
26.5° lux (B)	0	30	7	3	2	1	1
26.5° lux (W)	0	746	186	83	47	30	21

