


Xpar 360

Model: PR-8955

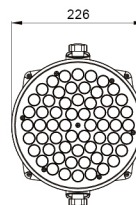
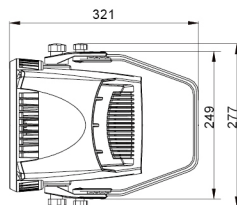
RoHS | CE | LED | 5m | IP20 | T_c150°C | T_a40°C | 

XPar 360 belongs to XPar indoor LED lighting series, with 60 pcs OSRAM LEDs(GBWA). 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 is ideal for a lot of application such as the TV studio, concert, banquet hall, and so on.

High output, RGBWA, Colourful 



Scan with your Phone
to view more detail



3.9Kg 
Size(mm)

Specifications

- Input Voltages
100-240V AC, 50/60Hz
- Power Consumption
200W@220V
- Light Source
OSRAM 60x3W(17R + 17G + 17B + 6W+3A), 50,000 hrs
- Strobe
Electronic strobe, 0-25 F.P.S
- Dimmer
0-100% linear adjustment
- Colors
R/G/B/W/A and color mixing, with macro
Linearly colour temperature correction 10000K~3200K
- Light Angle
Field angle(1/10 Maximum) $\theta_{1/10}$: 28°
Beam angle(1/2 Maximum) $\theta_{1/2}$: 15°
Lens angle: 15° (optional 8°, 25°, 45°)
- Control
International DMX512, 3 pins interface
Short mode 8 channels, standard mode 12 channels and extended mode 16 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: 3.9kg
- Packaging
Standard: carton 495x360x340(mm)
Optional: flight case 1145x545x535(mm), 6 in 1
- Accessories
C clamp, 1 pc
Safety cord, 1 pc
Signal adapter cable, 2 pcs
Power adapter cable, 1 pc
Optional: barndoor 1 set

