
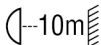




# ARC LED 3216

Model: PR-6210

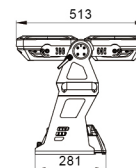
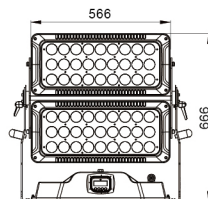
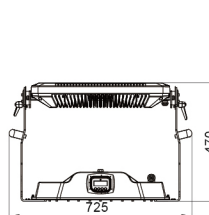
RoHS | CE |  | WDMX | LED |  10m |  IP<sub>67</sub> | T<sub>c</sub>150°C | T<sub>a</sub>40°C | 

ARC LED 3216 is a new launched exterior architectural luminaire, with two independent heads. It features 216 pcs of Philips 3W LEDs(RGBW, RGBL, RGBA and RGWA), color temperture linear adjustment, amazing wash effect with rating IP67. It's ideal for medium and large scale stadiums, architectural lighting, theme parks, etc.

IP67, R/G/B/W/L/A



Scan with your Phone  
to view more detail



29.6Kg  
Size(mm)

## Specifications

- Input Voltages  
100-240V AC, 50/60Hz
- Power Consumption  
700W@220V
- Light Source  
PHILIPS 216x3W(RGBW, RGB/Lemon, RGB/Amber, RGW/Amber), 50,000 hrs
- Strobe  
Electronic strobe, 0.5-33 F.P.S
- Dimmer  
0-100% linearly adjustable
- Colors  
RGBW, RGB/Lemon, RGB/Amber, RGW/Amber , with macro
- Light Angle  
Beam angle(1/2peak)  $\theta_{1/2}$ : 9°
- Control  
International DMX512, 3 pins interface  
Standard mode 6 channels and extended mode 11 channels, HIS mode 5 channels and HSIC mode 6 channels  
Master-slave mode, test mode  
16 Preset memories, 16 user memories  
Preset memories and user memories can be loaded by control channels
- Other Functions  
LED board temperature display  
Fixture usage time display  
Brightness level control  
Timer control  
DMX mode, setting status, operation mode and user memory data can be transmitted by synchronous control  
DMX512 wireless receiver(optional)  
DMX512 wireless transmitter(optional)
- Physical  
Housing: high-intensity die-casting aluminum, IP67  
Ambient working temperature: -20°C~40°C
- Weight  
Net weight: 29.6kg
- Packaging  
Standard: carton 825x795x425(mm)  
Optional: flight case
- Accessories  
G clamp, 2 pcs  
Signal adapter cord, 2 pc  
Safety cord, 1pc  
Optional: omega clamp, 2 pcs

