



ARCHITECTURAL

**WHOPPER 407-RGBW** is a 7x15 watts multi-chip RGBW Exterior wash with smart temperature control system. It has high color saturation, smooth color mixing, creative DMX dimming technology and pioneering segment control system. It's high IP rating and strong build makes it ideal for architects to present creative effects for all architectural applications.

**SOURCE** Light source: 7x15 Watts multi-chip RGBW  
LED life expectancy: 50,000 Hrs  
Peak Intensity: 42500 cd (15°)

**OPTICAL SYSTEM** Optics: 15°  
Light output: 11,000 Lux @2m @ 15°

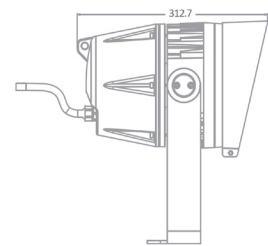
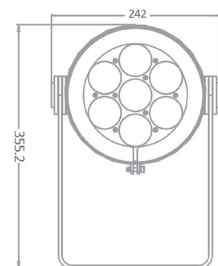
**CONTROL & PROGRAMMING** Control Protocols: DMX, RDM  
DMX control channels: 0-100%  
Controllable sections: 2  
Color Mixing: RGBW

**ELECTRICAL** Input Voltage: AC100~277V  
Max Power: 120W  
Power Factor: > 0.9

**CONNECTIONS** Power connection: 3m cable (input only)  
Data connection: 3m cable (input + output)

**PHYSICAL** Dimensions: 315x242x390mm  
Net Weight: 8.1 kg  
Color: Off-white (Gray, Black Optional)  
Housing: Die-cast aluminum  
Special protection design for anti-thunder shock  
IP Rating: 66  
Operation temperature: - 40°C~45°C (operating) / -  
20°C~45°C (startup)

## Dimensions



## Luminous Diagram

