



### AT A GLANCE:

*Color Temperature Mixing*



### Key Features:

- 10 W CREE quad color LEDs
- Pixel mapping in quadrants
- Built-in movement and color temperature macros
- 1,680 lux and 5 m
- Compact and lightweight
- Locking IEC power connecton and 5-pin DMX

### About this light:

Legend™ 412 VW shares the architecture of the Legend™ 412 but incorporates the variant of warm and cool white CREE quad-colored LEDs for better, purer whites and the flexibility of color temperature selection to go from crisp to cold shades. Fast and precise, it too, is capable of dynamic pixel-mapping effects and internal chases.

### DETAILED SPECIFICATIONS:

#### Output

Source: 12 (10W) quad color LEDs 50,000 hrs  
 Configuration: 12 VW (700 mA per die)  
 Beam Angle: 12°  
 Lux @ 5 m: 1,680  
 Color Temperature Range: 2,700~6,000 K

#### Dynamic Effects

Color Mixing: Warm White, Cool White  
 Dimmer: Electronic  
 Shutter / Strobe: Yes  
 Move-in-Black: Yes  
 Pan / Tilt Range: 630° / 200°

#### Control

Control Channels: 10 or 20  
 Automatic Pan & Tilt Correction: Yes  
 Built-in Automated Programs: Variable color temperature & movement macros

#### Electrical

AC Voltage Range: 100~240 V, 50/60 Hz (auto-ranging)  
 Power Consumption: 120 V, 60 Hz 165 W, 1.4 A (operating)  
 Power Consumption: 230 V, 50 Hz 170 W, 0.7 A (operating)

#### Physical

Dimensions: 5.5 x 10.1 x 12 in (140 x 256 x 304 mm)  
 Weight: 10.1 lbs (4.58 kg)  
 Power Connection: IEC  
 Control Connection: 5-pin DMX

#### Listings

Certification: CE  
 Environment: IP20, indoor/dry