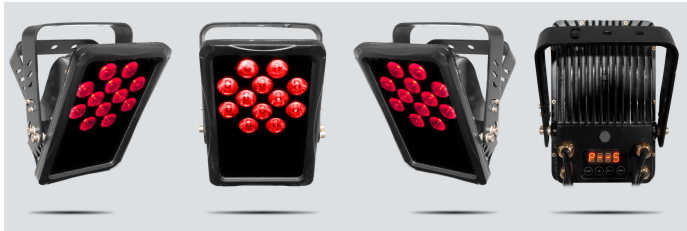




SlimPANEL Tri 12 IP

Designed for worry-free lighting at indoor and outdoor events, SlimPANEL Tri 12 IP provides vibrant, saturated color wherever it is needed. This IP65-rated fixture is at home in just about any environment and can withstand the strongest rainstorms without having to be covered or brought inside out of the elements. Powered by 12 tri-colored LEDs, SlimPANEL Tri 12 IP projects a smooth, even wash onto nearly any surface and almost completely eliminates multi-colored shadows.



Highlights

- Outdoor-rated, tri-color LED wash light designed for any temporary outdoor event
- Weatherproof fixture perfect for outdoor parties or behind wet bars
- Alleviate the rush to set up and tear down in the rain
- Innovative, touch-sensitive digital display
- Eliminate internal humidity and pressure with the integrated GORE® valve
- Reduce the need for extra extension cords with power and data linking outputs
- Robust housing repels water, snow, dirt, sand and salt for all-weather applications
- Flicker-free operation suitable for on-camera use
- Provides smooth and even coverage while nearly eliminating multicolored shadows
- Fits best in the CHS-40 VIP Gear Bag



Innovative, touch-sensitive digital display

Specifications

- DMX Channels: 3, 4, 5 or 9
- DMX Connectors: 3-pin XLR
- Light Source: 12 LEDs (tri-color RGB) 3 W (1,050 mA), 50,000 hours life expectancy
- Strobe Rate: 0 to 27 Hz
- PWM Frequency: 300 Hz
- Beam Angle: 20°
- Field Angle: 34°
- Illuminance: 3,576 lux @ 2 m
- IP Rating: IP65
- Power Linking: 19 units @ 120 V; 39 units @ 230 V
- Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)
- Power and Current: 46 W, 0.4 A @ 120 V, 60 Hz 46 W, 0.2 A @ 230 V, 50 Hz
- Weight: 10.5 lb (4.8 kg)
- Size: 14 x 7 x 3.5 in (358 x 180 x 90 mm)
- Approvals: CE, MET
- Startup Temperature: -4 °F to 113 °F (-20 to 45) °C
- Operating Temperature: -22 °F to 113 °F (-30 to 45) °C

What's Included

- Power Cord
- DMX (in) adaptor
- DMX (out) adaptor
- Quick Reference Guide
- Warranty card