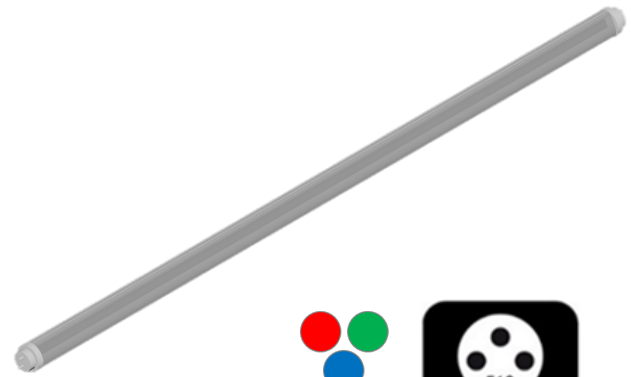


VersaLamp

The VersaLamp 485-BLB LED lamp provides a unique multi-purpose lamp for all types of lighting applications. The lamp provides true white LEDs for all ambient lighting applications, RGB & ultraviolet LEDs for entertainment applications and digital lighting control to easily switch environments. The lamp includes long life LED lamp sources, energy efficiency, simplicity of installation, and maintenance free operation. It can be used in new and retro-fit applications. Perfect for new applications with our Versa line of luminaires or most brands of similar luminaires. Great for retrofit applications when used with our retrofit kit sold separately.



Specifications:

- LEDs: 56-White (W), 56-Tri-Color Red, Green, Blue (RGB) & 56-Ultraviolet (UV). 168 Total LED nodes per lamp.
- White LEDs Color Temperature: 4000°K
- Ultra-Violet LEDs Wavelength: 405nm
- Lamp Size: T12
- Lamp Length: 48" Length/1200mm
- Driver: Internal/Line voltage (UL Type B)
- Output: 180 Degrees
- Operating Modes:
 - Stand alone with all white LEDs at full.
 - RGBW & Ultraviolet color mixing, DMX control with digital dimming and control of all LED nodes.
- Control:
 - Dimming: DMX
 - Control: DMX
 - Data Connections: Three pin XLR male (input) / female (output)
 - Addressing: Lamps are individually DMX addressable.
- Power Connections: Single end input with non-shunted bi-pin base lamp holders.
- Power Requirement: Line voltage AC 100-277v 50/60Hz
- Power Consumption: Maximum 35 watts @ 120v with all RGBW & UV LEDs at full.
- Approximate Lamp Life: 50,000 Hours
- Luminaire Types: LED fixtures wired for line voltage or for retrofit applications with the VersaLamp Retrofit Kit (sold separately).
- Mounting: Twist-in bi-pin lamp holders.
- Usage: Indoor and outdoor with suitable IP rated luminaire.
- Warranty: Two Year Limited
- Part Number: VersaLamp 485-BLB-G6
- Shipping Weight: 1.4 lb.

Does NOT Include: DMX controller, DMX addresser or low voltage control cables.

Best Practices:

- VersaLamp 485-BLB is great anywhere requiring white, RGB & ultraviolet lighting.
- Perfect for new & retrofit lamp applications.
- Replaces inefficient fluorescent lamps & electronic or magnetic ballast generally used in these types of applications.

Applications:

Themed Environments
Family Entertainment Centers
Trampoline Parks
Amusement Parks
Live Productions
Halloween Exhibits
Bowling Centers
Skating Facilities
Night clubs
Museums
Control Rooms
Theatre
Retail
Signage