

The SIRS-E® DMX Digital White Vertical Tube (CV) Series is a vertical LED tube pendant light controlled by Pixel by Pixel DMX512. You now can enjoy the benefits of DMX with a double-sided board, allowing for a 360° visual effect. You can create custom scrolls, chases, drops, EQ, or build a cascade effect, all with a high CRI white LED. The double-sided LED board is encapsulated in a waterproof IP65 polycarbonate plastic housing, allowing a perfect setup and smoother effect. Thanks to a 3-way "T" hanging cable, it is possible to create a vertical or 3D effect installation.

## Applications

The SIRS-E® DMX Digital White Vertical Tube (CV) is suitable for all kinds of linear applications such as entertainment, architectural, commercial, residential, productions, shows, and many more.

## Main Features

- Direct DMX512 Control
- Individual Pixel by Pixel Control
- Available in 3 Temperatures & 3 Lengths
- Double-Sided Board for 360° Viewing Angle
- Waterproof Frosted Diffuser (Housing)
- Full Dimming Capability 0-100%
- Two year warranty.

## Technical Specifications

- Operating Voltage: 24V DC
- Color Temperature: 2200K
- Diffuser: Frosted
- Housing Material: Polycarbonate Plastic.
- Waterproof Rating: IP65
- Dimensions (Width): 1.2in (30.5mm) body, 1.4in (35.6mm) tip
- Tubes Separation: 11.4in (28.9cm) Standar "T" Cable

Model	Length	Total LEDs	DMX Channels	Wattage
3232	39.4in (1.0m)	64 LEDs (32 on each side)	32	15 W
4545	55.1in (1.4m)	90 LEDs (45 on each side)	45	22 W
5858	70.9in (1.8m)	116 LEDs (58 on each side)	58	28 W

## Available Versions

- Color Temperature: White 2200K, 2700K, 4000K & 5500K
- Diffuser: Clear, Frosted & Opal
- Length: 1.0m, 1.4m, and 1.8m
- IP Rating: IP44 & IP65
- Certifications: CE and RoHS

\* Custom Color Temperatures and lengths are also available upon request.

Delivering superior strip lighting with a proven record spanning more than a decade without electrical, chromatic, LED or color rendering issues. SIRS-E® continues to lead the market place in stability, reliability, and efficiency of LED lighting and lighting control systems.

