# LEDIGREAM V

LED Creative Sigma Sparkle Wands are highly effective low energy, tubular fixtures available in a choice of lengths. Simple to use and instantly impressive, Sigma Sparkle Wands offer a perfect blend between dynamic visuals and versatile, manageable LED performance.



## **SIGMA Sparkle Wand**

The LED Creative range of Sigma Sparkle Wand tubular LED illumination fixtures deliver on both versatility and style. Simple to set up and easy to use, Sigma Sparkle Wands are a convenient way of adding colour, shape and form to any lighting installation.

Supplied as 'plug and play' rental kits, Sigma Sparkle Wands are available in either 1 metre or 2 metre lengths that can be either suspended using the on board cable, or floor mounted via the LC Z Stand accessory. Extremely versatile and highly controllable via BYTE DMX controller, Sigma Sparkle Wands provide users with an effective illumination solution that is both quick to install and simple to operate.

Perfect for creative media and broadcast entertainment builds, visual merchandising or architectural applications, the LED Creative Sigma Sparkle Wand system is a cost effective, comprehensive illumination solution that adds creative design elements and decorative features to almost any style of installation.

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### SIGMA Sparkle Wand

#### **Features**

High output, low voltage.

Powerful RGB LED light source.

Robust outer casing.

360 degree output

Low energy, low maintenance.

Simple to install, can be suspended using built in cable or floor mounted using LED Creative Z Stand accessory.

SIGMA Sparkle Wands are fully compatible with the LED Creative designed BYTE Controller allowing seamless control of multiple effects and virtually infinite colour rendering capabilities. Please refer to separate Technical Data Sheet, LCTDS BYTE CONTROLLER for full details

### **Product Range**

**SIGMA SPARKLE WAND - 1000mm** 













**SIGMA SPARKLE WAND - 2000mm** 

**RGB** 











#### **Technical**

I000mm model		2000mm model	
LEDs per metre	60	LEDs per metre	30
Power consumption	30W	Power consumption	30W
Voltage	5V DC	Voltage	5V DC
Pixel pitch	16mm	Pixel pitch	32mm
Viewable angle	360°	Viewable angle	360°
IP Rating	IP20	IP Rating	IP20
Power usage	0.030kWh	Power usage	0.030kWh
Number of pixels	3 × 58	Number of pixels	3 × 58
Operating temperature	-40°C - +50°C	Operating temperature	-40°C - +50°C





