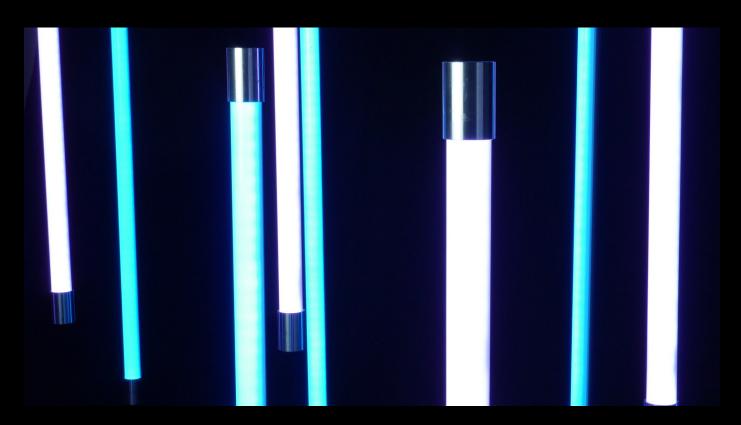
Led Creative

The LED Creative Alpha Soft Wand is a highly effective low energy, tubular LED system. Ideal for adding decorative scenic elements or providing engaging, controllable lighting effects, the Alpha Soft Wand is the perfect alternative to traditional neon and fluorescent fixtures.



ALPHA SOFT WAND

The LED Creative Alpha Soft Wand is an accomplished linear LED illumination system that delivers versatility and style. Supplied as an eight unit kit, Alpha Soft Wands are a convenient, easy to use way of adding colour, shape and form to any lighting installation.

Supplied as 'plug and play' rental kits, the Alpha Soft Wands are available from LED Creative in either I metre or 2 metre lengths and offer a choice of RGB, Cool White or tuneable Bi-Colour (2900K - 6500K) operation. Controllable via DMX or manual dimmer, Alpha Soft Wands provide users with an extremely versatile, highly controllable 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 Alpha Soft Wand system is a cost effective, comprehensive illumination solution that adds creative design elements or decorative highlights to almost any style of installation.



LED CREATIVE LIMITED



ALPHA SOFT WAND

Features

Available as comprehensive 'plug and play' kits.

Flexible, low energy RGB or Cool White LED light source.

Tuneable Bi-Colour option 2900K - 6500K.

Choice of lengths - I metre or 2 metre.

Can be floor mounted or suspended using cables supplied.

IP20 rated standard.

Controllable via lighting console (DMX) or manual dimmer.

Low maintenance.

Product Range

ALPHA SOFT WAND RGB









ALPHA SOFT WAND

Bi-Colour 2900°-6500°K









ALPHA SOFT WAND

Cool White











Technical

LEDs per metre	60	Power use per metre	0.015kWh
Watts per metre	14.4W	Standard length	1000mm or 2000mm
Voltage	24V DC	Wand Diameter	Ø30mm
PCB colours available	N/A	Minimum cut point	N/A
Light Output	600 Lumens per metre	Cut and Tail Service	N/A
Illuminated surface area	270°	Operating Temp	-40°C - +50°C

