LED GREATIVE

Our ALPHA Adjustable CT White high density ultra flex is a fully controllable, highly effective light source. Supplied ready to use, ALPHA Adjustable CT White is perfect as a flexible, lightweight interior/exterior LED illumination solution.



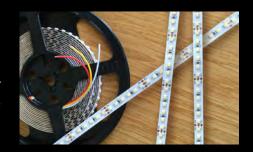
ALPHA Adjustable CT White

LED Creative ALPHA Adjustable CT White is a premium quality LED flex, manufactured to the highest standards using premium silicone and advanced, robust components.

Perfect for creative media and broadcast entertainment installations, set building or architectural applications, ALPHA Adjustable CT White is a highly effective light source capable of delivering powerful, even illumination of the highest quality.

Supplied in 5m rolls, pre-assembled and calibrated ready for use, ALPHA Adjustable CT White is super flexible, bright and fully compatible with LED Creative BIT Controllers.

Cool running and drawing only 20W per metre, ALPHA Adjustable CT White is the ultimate low energy LED flex solution - capable, adaptable and simple to use.





ALPHA Adjustable CT White

Features

Flexible, low energy Adjustable CT White LED light source.

Temperature control between 2900-6500K.

Ideal for use where multiple light sources are required within the same illumination space.

IP rated standard, splashproof and waterproof versions available - ideal for use outdoors or in harsh environments.

Controllable via lighting console (DMX) or manual dimmer.

Perfect for illuminating small spaces and areas with restricted headroom.

Low maintenance.

LED Creative: ALPHA Product Range

ALPHA 3000K Warm White	IP20	IP65	IP68	DMX	24V DC	E SO STING
ALPHA 4000K Neutral White	IP20	IP65	IP68	DMX	24V DC	\$ 371/4/2 \$ 0 M 4/4/2
ALPHA 6500K Cool White	IP20	IP65	IP68	DMX	24V DC	\$ 37117/2 \$ 0 M 41/2

ALPHA	RGB
RGB	













Technical

LEDs per metre	120	Power use per metre	0.019kWh
Watts per metre	20W	Standard length	5 metres
Voltage	24V DC	Minimum cut point	50mm
PCB colours available	White, Black	Cut and Tail Service	Yes
Light Output	720 Lumens per metre	Operating Temp	-40°C - +50°C
Beam angle	120°	Colour Rendering Index	>70

Dimensions*

*Size variable depending on IP rating				
IP RATING	DEPTH	WIDTH		
IP20	2.5mm	10mm		
IP65	4mm	Hmm		
IP68	5mm	12.5mm		
Standard length: 5000mm				



Standard length: 5000mm

Width and depth variable depending on IP rating (please refer to chart above)



