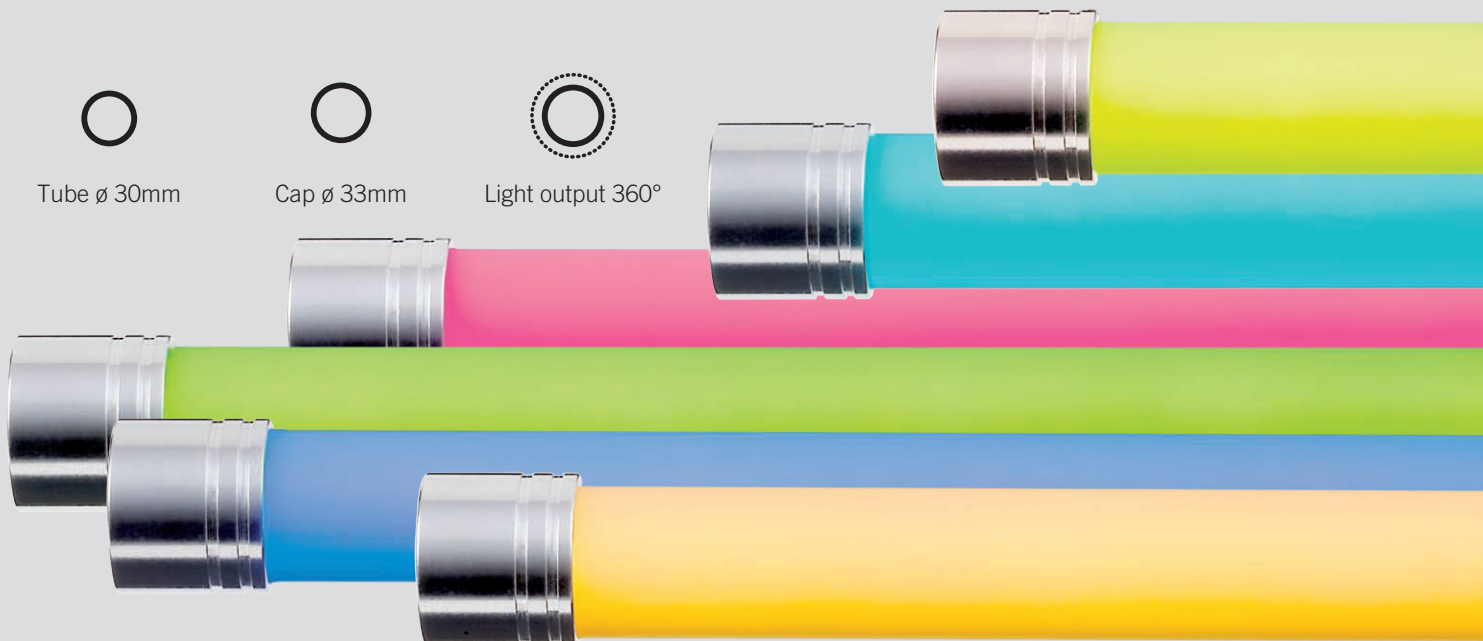


RGB 30 Stick-Lite 360° light output

Suspended/Surface | Spotless colour change



Tube \varnothing 30mm



Cap \varnothing 33mm



Light output 360°

The RGB-30 colour change Stick-Lite is exactly that

Connect to a suitable driver and control system, and with multiple lights within an installation, you have the opportunity to create dramatic, dynamic and subtle effects. Supplied to stage, TV, retail and entertainment industries.



Light source information

RGB LED/DMX driver.

Design

Polycarbonate tube, Aluminium end caps either polished or black.

Dimming

Yes with suitable driver/controller.

Installation

Surface mount, suspend vertically or horizontally.

Optics

Diffused spot free.

Miscellaneous

If you would like to change something, please ask.

Black end cap option



RGB 30 Stick-Lite 360° light output

Suspended/Surface | Spotless colour change

Mounting

Horizontal suspension, surface mount fixings and brackets are all available.

Driver option 100/A

120v-277v AC UL driver available with DALI or DMX capability, built in control for speed, colour and intensity. Market leading smooth and ultralow dimming output from 100% down to 0.01%

Each driver can be programmed to stop on a specific colour, scroll through colours at varying speeds and adjust lumen intensity.

Multiple drivers can be connected to each other and operate in sync with one another from one Master driver. Alternatively a control system can be employed to address each light individually to create stunning and dynamic scenes.

Mounting options



Mounting clips



Suspension

Tech Spec

Use 16 Amp B circuit breaker for up to 13 x drivers or a 16 Amp C circuit breaker for up to 27 drivers.

Maximum cable length driver to control system 300m, Maximum driver to light 5m, 3m black 4 core 0.75mm cable supplied as standard, wire ends tinned, do not cut.

Miscellaneous

If you would like to change something, please ask.

RGB 30 TWIN SIDED – REMOTE DRIVER

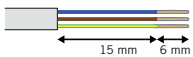
PART No	WATTS w	LENGTH mm
RGB 30	22	525
RGB 30	44	1025
RGB 30	66	1525

Never run all three colours at 100% as this could cause premature failure.

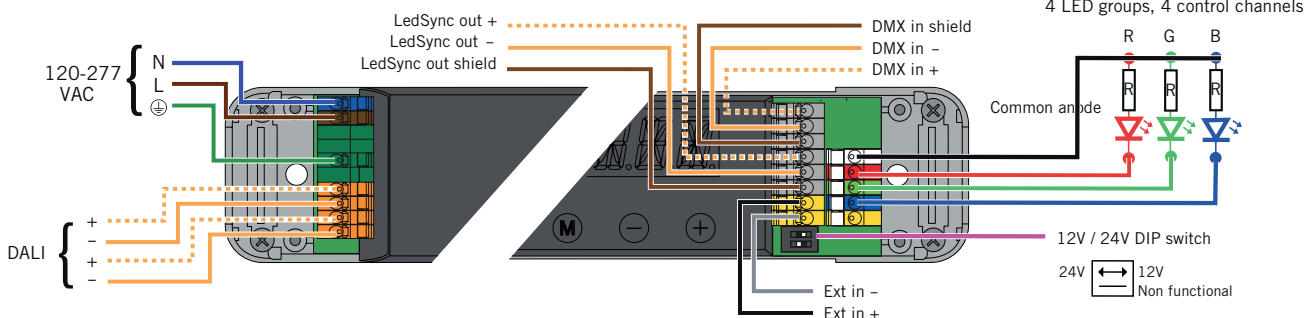
Please note other sizes are available please enquire with specific length requirements.

	24v DC	120v – 277v AC	IP20	Class I	850 GWT	EELi A	ta 25°C
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In Europe, use a H03V 0.75mm² power cable and apply following strip lengths:



Pay attention when connecting the LED groups: polarity reversal results in no light output and often damages the LEDs



For further information or options, call +44 (0) 1525 376974,
email reply@encapsulite.co.uk or visit www.encapsulite.co.uk