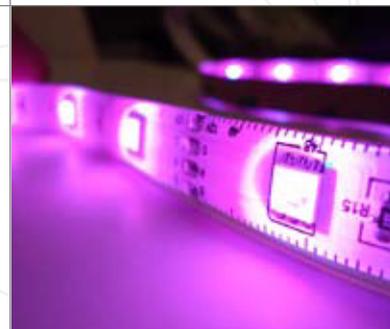


LED Tape RGB

The Pro Shop RGB LED Tape is by far the easiest way to provide a colour changing touch to pelmets, undersides of furniture edges, in fact anywhere you have limited space and wish to create a bright and saturated glow. The latest in TriColour SMD LED technology is used to ensure an even and vibrant output that allows you to find desirable shades of between rich primaries and subtle pastels.

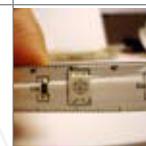
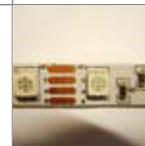
Simply peel the backing off the tape and apply the tape directly to a prepared flat surface. The beginning of the tape then gets wired your choice of control option and away you go...

The units come in two options of LED densities for different levels of output, they can be trimmed down at specific points to allow you to fit them into your installation.



LEDTAP100

LEDTAP101

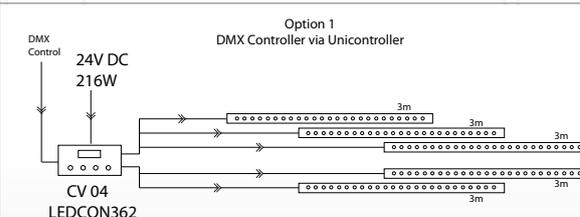
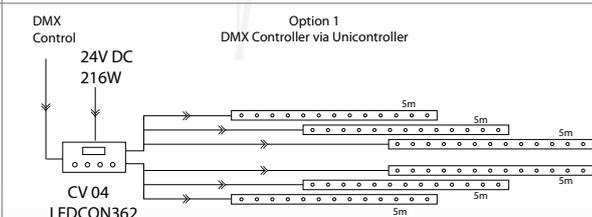


Standard Intensity Version (30LED/m)

LEDTAP101

High Intensity Version (60LED/m)

LEDTAP100



Specifications

| | |
|---------------|---|
| Lamp Source | 60 "3-In-1" TriColour LED's/m (LEDTAP100) 30 "3-In-1" TriColour LED's/m (LEDTAP101) |
| Effects | Full range dimming on Red, Green and Blue LED's for full colour mixing. "3-In-1" LED's allow for colour mixing without normal chromatic shadowing. IP55 for Semi Outdoor Use (LEDTAP101 only) |
| Control Modes | 24v DC connection to PWM Dimmer (Common Anode 4 Core) |
| Power Usage | LEDTAP100 - Maximum draw 14.4 watts per metre (43.2W per 3m roll) LEDTAP101 - Maximum draw 7.2 watts per metre (36W per 5m roll) |
| Connections | Hardwire connection via specified cable tail length (4 Core Cable) |
| Optics | Superwide SMD optics |
| Dimensions | 10mm wide, 3m roll (LEDTAP100) Can be cut at 10cm lengths 10mm wide, 5m roll (LEDTAP101) Can be cut at 16.7cm lengths |
| Power Supply | LEDCON352, 24V 240W |