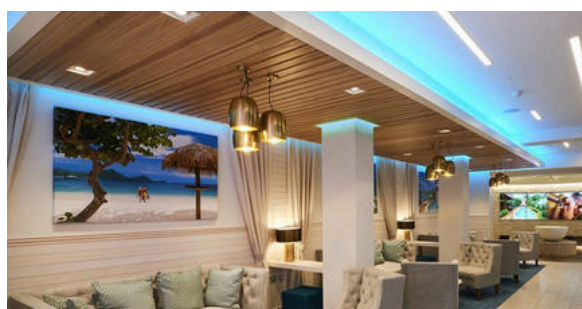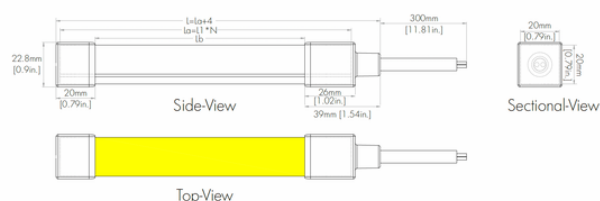# contourLED

NEON Dual Bend White

The Contour LED NEON Dual Bend White Strip Light features SMD2835 LEDs with a density of 120 LEDs per metre.
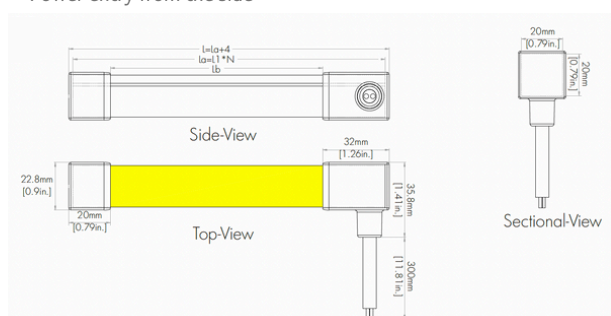
Available in 5m lengths.
5 year warranty.
UL/CE/RoHS approval.
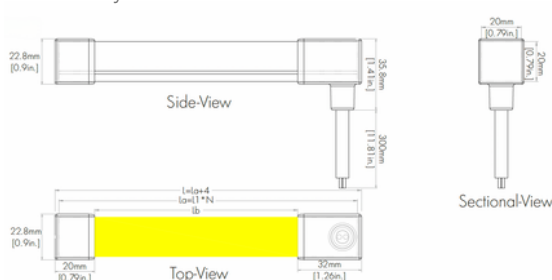Contact us for more specifications.

CE RoHS Compliant ✓ UL

2700K   6500K

LED Type	SMD2835
LED QTY	120LEDs/M
Voltage	24VDC
Power	14W/M
Colour Temp	3000K (Available options 2700K→6500K)
Brightness	800lm/M
Dimensions	5000 x 20 x 20mm
Cut Length	Free cutting
Beam Angle	120°
IP Rating	IP67 & IK07
Dimming	PWM (RF, Bluetooth, 0/1-10V, Triac, DALI, DMX, WIFI*.) *Dependant third-party driver.

Power entry from the tail

Power entry from the side
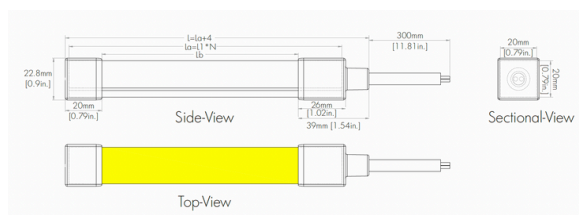

Power entry from the bottom

contourLED

NEON Dual Bend CCT

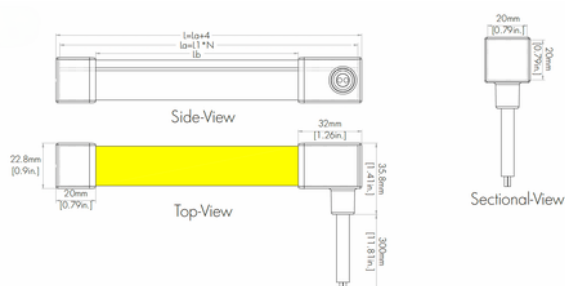The Contour LED NEON Dual Bend CCT Strip Light features SMD2835 LEDs with a density of 240 LEDs per metre.

Available in 5m lengths.
5 year warranty.
UL/CE/RoHS approval.
Contact us for more specifications.

CE | RoHS Compliant | UL

2700K 6500K
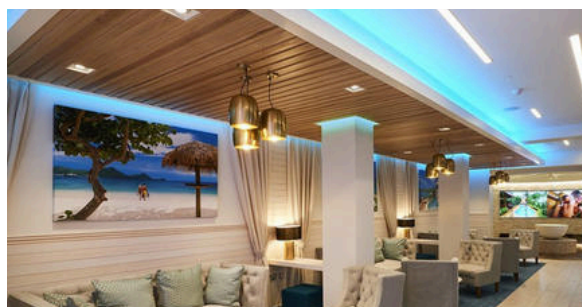
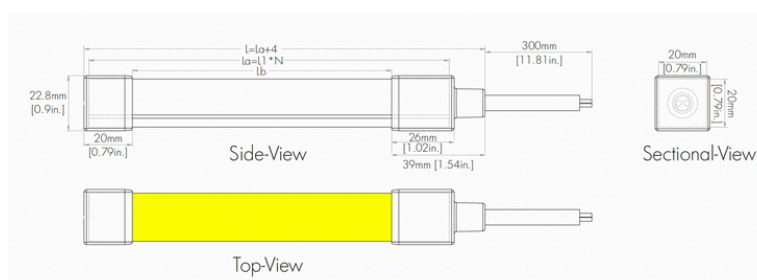| LED Type	SMD2835
LED QTY	240LEDs/M
Voltage	24VDC
Power	14W/M
Colour Temp	2700→6000K
Brightness	780lm/M
Dimensions	5000 x 20 x 20mm
Cut Length	Free cutting
Beam Angle	120°
IP Rating	IP67 & IK07
Dimming	PWM (RF, Bluetooth, 0/1-10V, Triac, DALI, DMX, WIFI*.) *Dependant third-party driver.

Power entry from the tail

Power entry from the side

Power entry from the tail

contour**LED**

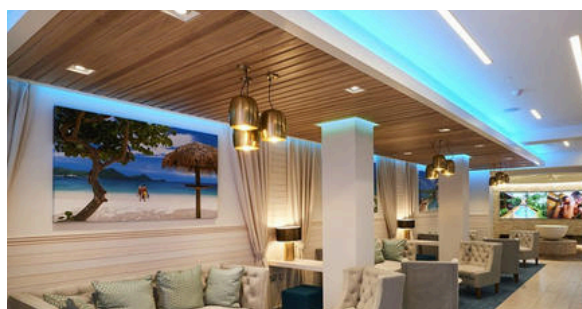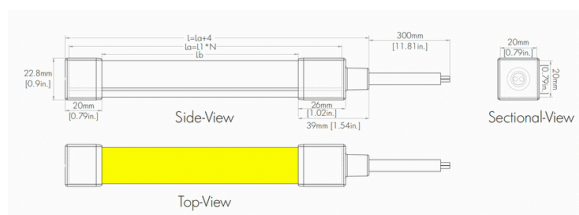## NEON Dual Bend RGB

The Contour LED NEON Dual Bend RGB Strip Light features SMD5050 LEDs with a density of 96 LEDs per metre.

Available in 5m lengths.
5 year warranty.
UL/CE/RoHS approval.
Contact us for more specifications.

CE RoHS Compliant ✓ UL

2700K   6500K

LED Type	SMD5050
LED QTY	96LEDs/M
Voltage	24VDC
Power	14W/M
Colour Temp	RGB
Brightness	310lm/M
Dimensions	5000 x 20 x 20mm
Cut Length	62.5mm
Beam Angle	120°
IP Rating	IP67 & IK07
Dimming	PWM (RF, Bluetooth, 0/1-10V, Triac, DALI, DMX, WIFI*.) *Dependant third-party driver.

Power entry from the tail

Power entry from the side

Power entry from the tail

contour**LED**

NEON Dual Bend RGBW

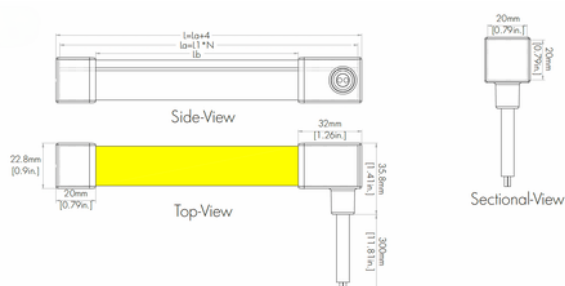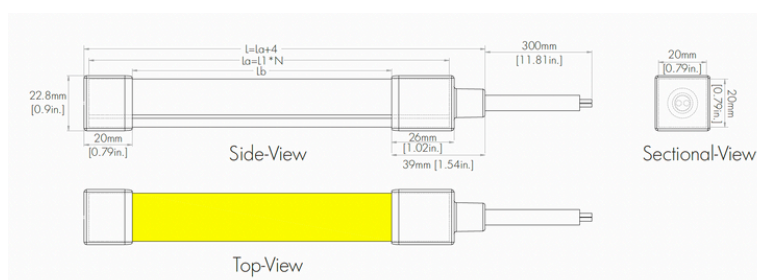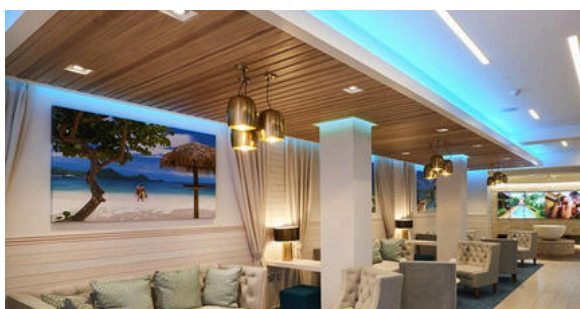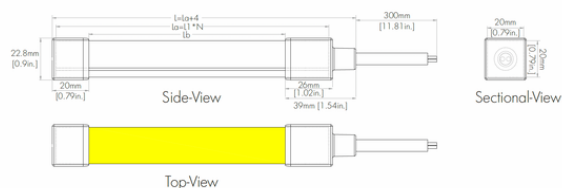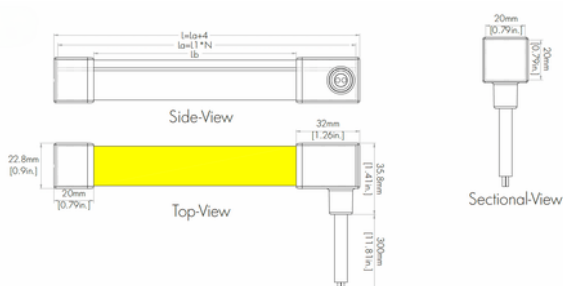The Contour LED NEON Dual Bend RGBW Strip Light features SMD5050 LEDs with a density of 96 LEDs per metre.

Available in 5m lengths.
5 year warranty.
UL/CE/RoHS approval.
Contact us for more specifications.

CE RoHS Compliant ✓ UL

2700K   6500K

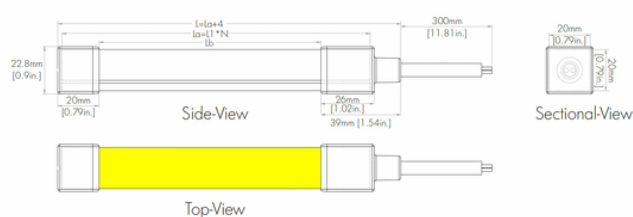| LED Type	SMD5050
LED QTY	96LEDs/M
Voltage	24VDC
Power	14W/M
Colour Temp	RGB+3000K (Available options 2700K→6500K)
Brightness	440lm/M
Dimensions	5000 x 20 x 20mm
Cut Length	62.5mm
Beam Angle	120°
IP Rating	IP67 & IK07
Dimming	PWM (RF, Bluetooth, 0/1-10V, Triac, DALI, DMX, WIFI*.) *Dependant third-party driver.

Power entry from the tail

Side-View

Top-View

Sectional-View

Power entry from the side

Side-View

Top-View

Sectional-View

Power entry from the tail
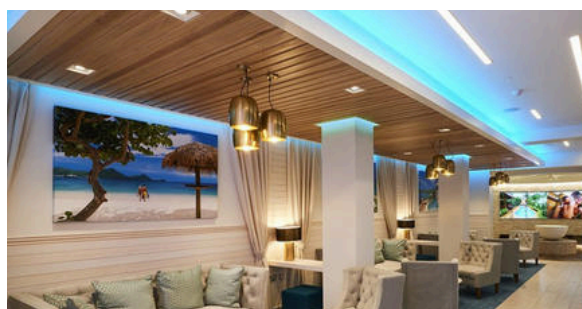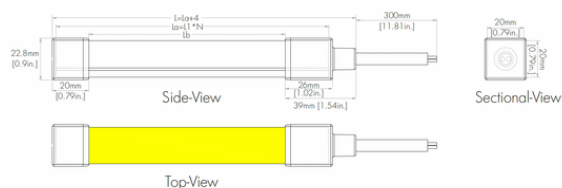
Side-View

Top-View

Sectional-View

contourLED

NEON Dual Bend Pixel SPI RGBW

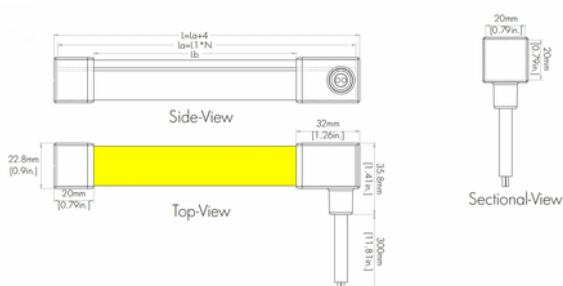The Contour LED NEON Dual Bend Pixel SPI RGBW Strip Light features SMD4040 LEDs with a density of 96 LEDs per metre.

Available in 5m lengths.
3 year warranty.
UL/CE/RoHS approval.
Contact us for more specifications.

CE   RoHS Compliant ✓   UL

2700K   6500K

LED Type	SMD4040
LED QTY	96LEDs/M
Pixel Density	16 Pixels/M
Voltage	24VDC
Power	14W/M
Colour Temp	RGB+3000K (Available options 2700K → 6500K)
Brightness	287lm/M
Dimensions	5000 x 20 x 20mm
Cut Length	62.5mm
Beam Angle	120°
IP Rating	IP67 & IK07
Dimming	SPI signal with UCS8904 using smart IC.

Power entry from the tail

Power entry from the side

Power entry from the tail
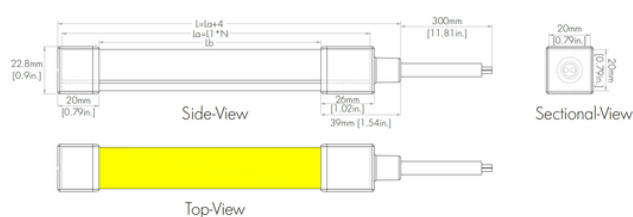
contourLED

NEON Dual Bend Pixel DMX RGBW

The Contour LED NEON Dual Bend Pixel DMX RGBW Strip Light features SMD5050 LEDs with a density of 96 LEDs per metre.

Available in 5m lengths.
3 year warranty.
UL/CE/RoHS approval.
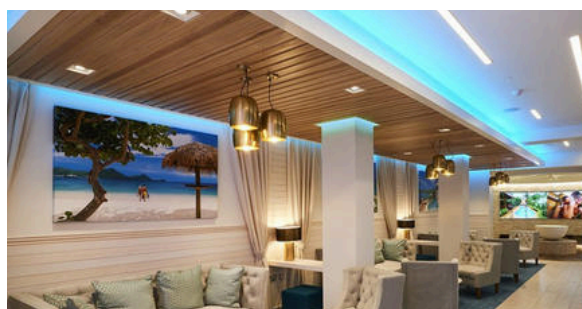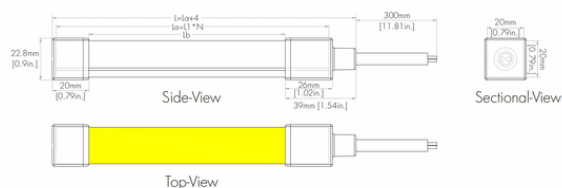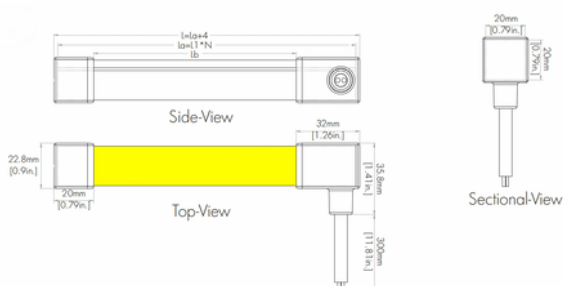Contact us for more specifications.

CE | RoHS Compliant ✓ | UL

2700K   6500K

LED Type	SMD5050
LED QTY	96LED/M
Pixel Density	16 Pixels/M
Voltage	24VDC
Power	14W/M
Colour Temp	RGB+3000K (Available options 2700K→6500K)
Brightness	280lm/M
Dimensions	5000 x 20 x 20mm
Cut Length	62.5mm
Beam Angle	120°
IP Rating	IP67 & IK07
Dimming	DMX signal with TM512AC using smart IC.

Power entry from the tail

Power entry from the side

Power entry from the tail