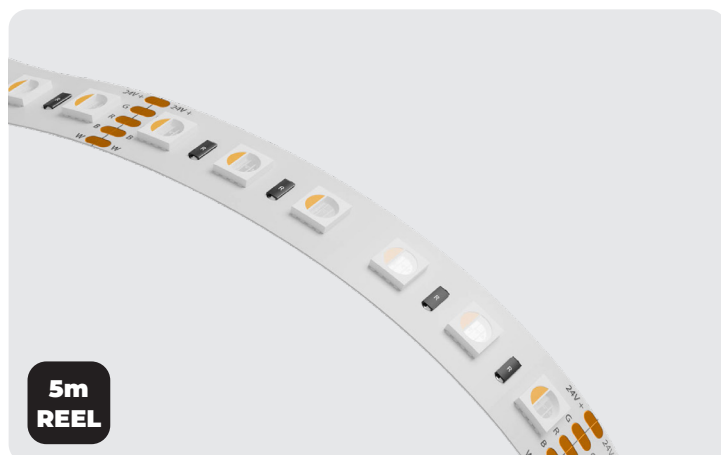
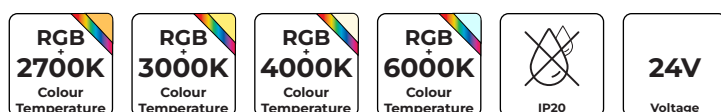




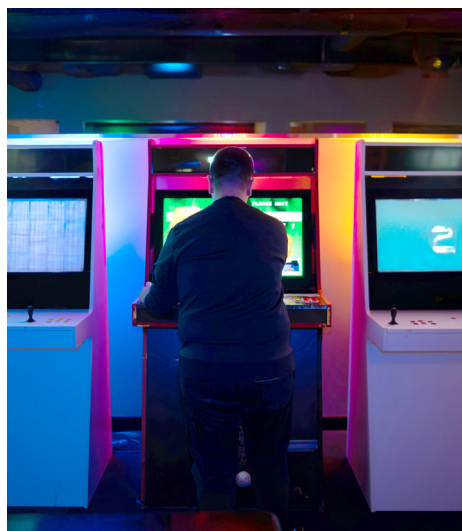
Product Features

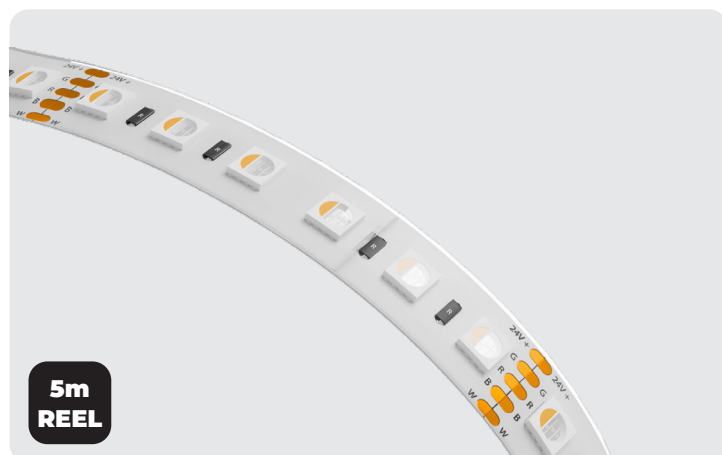
- Colour Changing RGB + Single Colour White
- 4-in-1 chip LED solution
- Industrial grade adhesive backing tape
- Operating temperature -20°C ~ +45°C
- 50,000 hours working life
- High efficacy
- 3 years warranty



Specifications

Stock Code	4348-903	5015-997	5136-906	4827-911
Part Code	RGB27K-24-120-20	RGB30K-24-120-20	RGB40K-24-120-20	RGB60K-24-120-20
Voltage	24VDC	24VDC	24VDC	24VDC
Power Consumption	14.4W/m	14.4W/m	14.4W/m	14.4W/m
Total Lumen Output	590lm/m	590lm/m	590lm/m	590lm/m
Colour Temperature	RGB + 2700K	RGB + 3000K	RGB + 4000K	RGB + 6000K
LED/metre	120 - 4 in 1 chip	120 - 4 in 1 chip	120 - 4 in 1 chip	120 - 4 in 1 chip
Beam Angle	120°	120°	120°	120°
Cut Points	50mm	50mm	50mm	50mm
CRI (Ra)	>80	>80	>80	>80
IP Rating	IP20	IP20	IP20	IP20
Dimensions	5000 x 10 x 1.5mm	5000 x 10 x 1.5mm	5000 x 10 x 1.5mm	5000 x 10 x 1.5mm





Product Features

- Colour Changing RGB + Single Colour White
- 4-in-1 chip LED solution
- Industrial grade adhesive backing tape
- Operating temperature -20°C ~ +45°C
- 50,000 hours working life
- High efficacy
- 3 years warranty



Specifications

Stock Code	5078-946	5107-967	4556-932
Part Code	RGB30K-24-120-65	RGB40K-24-120-65	RGB60K-24-120-65
Voltage	24VDC	24VDC	24VDC
Power Consumption	14.4W/m	14.4W/m	14.4W/m
Total Lumen Output	515lm/m	515lm/m	515lm/m
Colour Temperature	RGB + 3000K	RGB + 4000K	RGB + 6000K
LED/metre	120 - 4 in 1 chip	120 - 4 in 1 chip	120 - 4 in 1 chip
Beam Angle	120°	120°	120°
Cut Points	50mm	50mm	50mm
CRI (Ra)	>80	>80	>80
IP Rating	IP65	IP65	IP65
Dimensions	5000 x 10 x 3mm	5000 x 10 x 3mm	5000 x 10 x 3mm



Compatibility*



Control Methods (sold separately)

- Remote Control
- Bluetooth (Apps, Voice Control)
- Sound Reactive (colour changing, dimming)
- Hard-wired wall-mounted controller
- RF wall-mounted or remote controlled

Suggested Drivers

Up to 1m

Power supplied from ONE end
PCV2420

Up to 5m

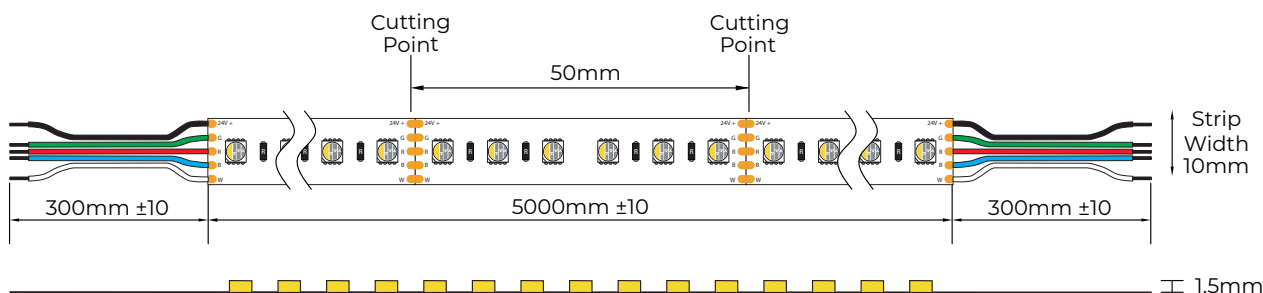
Power supplied from ONE end
PCV2475-REV-B

Up to 10m

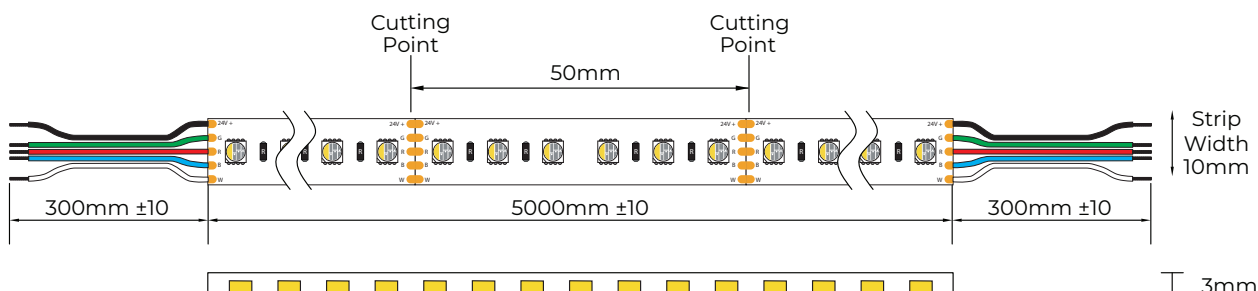
Power supplied from MIDDLE
PCV24151

Mechanical Diagram

IP20



IP65



* Product compatibility with other brands is shown for informational purposes only. All third-party company names and logos are trademarks of their respective owners and do not constitute an endorsement or partnership with our company.