SPECIFICATION SHEET

FLEXLINE

Watt 10 | IP 20 | CRI 90

BEAM 120° | Lm 1100 | DC 24V

GAP LIGHTING
SMART LED SOLUTIONS

@GAPLIGHTINGLTD
GAP LIGHTING LTD
/GAPLIGHTINGLTD
GAP LIGHTING LTD

PRODUCT FEATURES

Seamless linear LED striplight

Continuous light output

Dotless design

High powered COB technology

Luminosity flux 700 per metre

Fully dimmable

IP20 Protection

High quality assurance

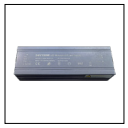
3M Self-adhesive backing

Bespoke cut to length service available

INSTALLATION

24V Power Supply:

T-60W-24VDC



TDIM-24V-100W

ACCESSORIES

3M Self-adhesive backing:

PRODUCT CODE

FLEXLINE-CUT-W

PRODUCT DESCRIPTION

New FLEXLINE FREE-CUT is the latest addition in our linear series and a revolutionary development in LED flex which enables precise lengths to be cut at any point. Suitable for seamless ambient and feature lighting.

PRODUCT DATA

MODEL	FLEXLINE-CUT-W
LED BRAND	SA AN
LED TYPE	COB 9x20
LEDS PER METRE	528
LED CUT POINTS	CUT AT ANY POINT
WATTAGE	10W per metre
LUMINOUS FLUX	700 Lm
PROTECTION	IP20
CRI	>90
UGR	F
KELVIN	White 6000K
INPUT	24VDC
DIMMABLE	✓ (with TDIM-24V power supply)
MATERIAL	Flexible PCB
BEAM ANGLE	120°
DIMENSIONS	W 8mm | H 1.6mm
MOUNTING	3M Self-adhesive backing
WORKING TEMP.	-10 - 70°C
LIFE	>30,000 hours
REEL	10M
CABLE	2-core | 500mm length
PACKAGING	Foil pack
WEIGHT	0.1kg per reel
GUARANTEE	3 years
APPROVALS	CE | ROHS

FLEXLINE

Watt 10 | IP 20 | CRI 90

BEAM 120° | Lm 700 | DC 24V

GAP LIGHTING
SMART LED SOLUTIONS

@GAPLIGHTINGLTD
GAP LIGHTING LTD
/GAPLIGHTINGLTD
GAP LIGHTING LTD

INSTALLATION GUIDE

FLEXLINE-CUT-W

Thank you for purchasing a GAP LIGHTING product.
Please be assured that all of our products are CE, ROHS and UKCA approved.

Please ensure that this product is installed by a qualified electrician and in accordance with the latest wiring and building regulations.

Preparation
Always ensure mains supply is isolated before carrying out installation or maintenance.

We strongly recommend that you test this product prior to installation to ensure that this is the correct product for your requirements and suitable for your location.

Installation
1. Clean surface before applying the LED striplight.

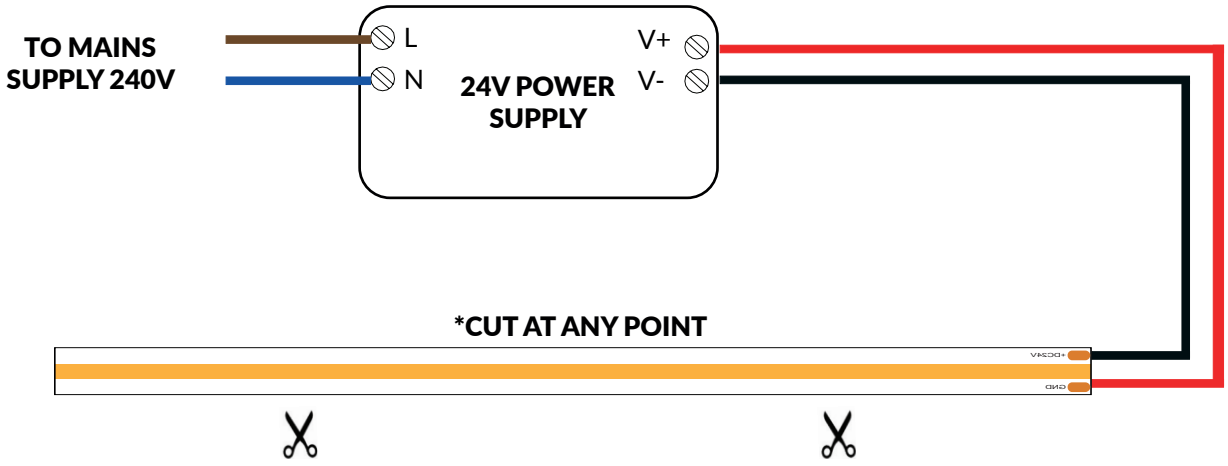
2. Peel backing off striplight and position into desired location.

3. Position the 24V LED power supply so that the tails from the strip can be connected safely.

4. Ensure polarity is correct before testing as this may damage the striplight.

If you wish to use more than 10m of striplight on one run, you will need to install it in parallel.

The single colour FLEXLINE can run a maximum of 10 metres before a voltage drop will occur.



For more information or technical guidance, please contact our head office.