

TECHNICAL DATA

FLEX 20 12v

PRODUCT CODE

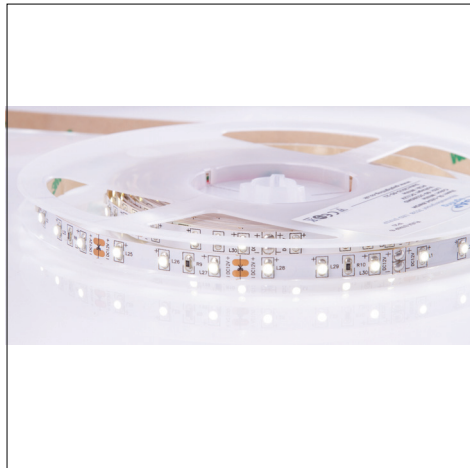
- SL-LED4.8
- SL-LED7.2
- SL-LED7.2RGB

WARRANTY

3 years guarantee



- @GAPLightingLtd
- GAP Lighting Ltd
- /GAPLightingLtd
- GAP Lighting Ltd



PRODUCT DESCRIPTION

IP20 flexible LED strip lighting is ideal for a variety of indoor applications. Available in 4.8w and 7.2w single colour, or 7.2w RGB colour changing.

RGB Accessories



T-8Z-REMOTE



T-4Z-REMOTE



T-CON5

PRODUCT FEATURES

Single colour or RGB LED striplight with flexible PCB

Warm white 3000k | Cool white 4000k | White 6000k

RGB multi colour changing options (7.2w)

Smooth dimming control using dimmable drivers

High powered light output

3M self-adhesive backing

Ideal for diverse colour control for both utility and ambient lighting applications

5m & 10m reel or cut to length: 4.8w every 50mm 7.2w every 100mm

Bespoke cut to length service available

PRODUCT DATA

Model	FLEX 20 (12V)
LED Brand	Epistar
LED Type	SMD 3528 (4.8w - 60 per mtr) 5050 (7.2w - 30 per mtr)
Power	4.8W p/m 7.2W p/m
Luminous Flux	4.8W 300Lm 7.2W 450Lm
CRI	>80
Protection	IP20
Colour	WW 3000k CW 4000k W 6000k red RGB (7.2w only)
Input	4.8w / 7.2w 12vDC
Material	Flexible PCB
Beam Angle	120°
Life	>30,000 hours
Dimensions	W 4.8w 8mm 7.2w 11mm
Approvals	CE ROHS

CONTROL OPTIONS

- T-CON5
- T-8Z-REMOTE | T-8Z-WALL
- T-4Z-WALL-B | T-RGB-CCT
- T-4Z-REMOTE | T-WIFI2

INSTALLATION

FLEX 20 (12v) requires a 12V power supply. RGB also requires a T-CON5 and remote. The striplight has 2 cables for single colour, and 4 cables for RGB. Please speak to a member of our sales team for further information.

WIRING

Please see installation sheet for guidance.