

SMARTER LIGHTING CHOICES

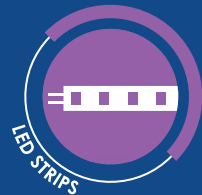


SAL Lighting a Smarter Future  

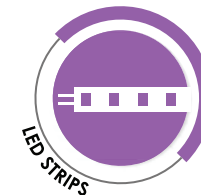
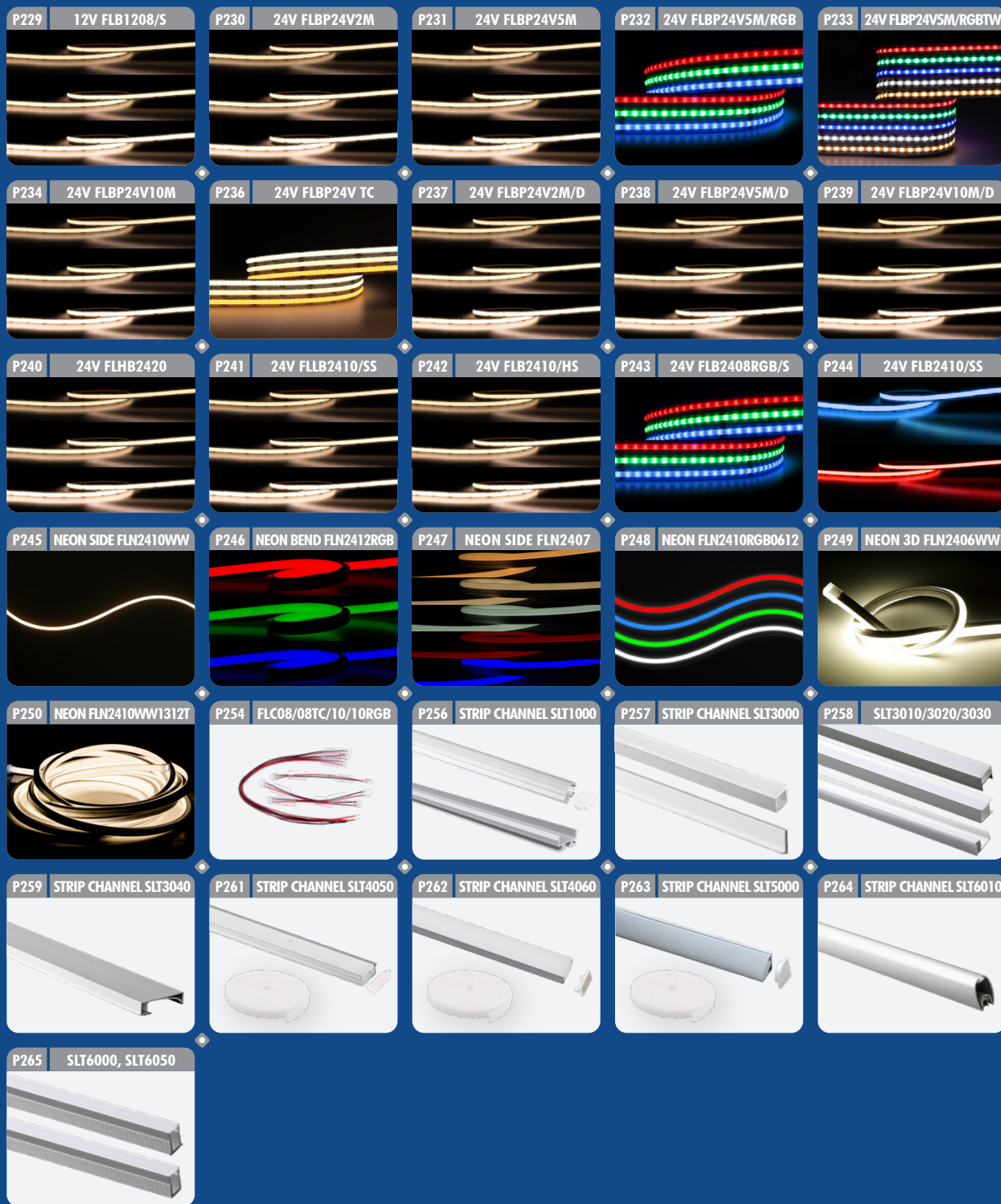


2026/28





An exciting range of interior and exterior LED Strip, ideal for residential or commercial environments, with Bluetooth connectivity.



FLEXI STREAMLINE 12V SINGLE COLOUR WHITE 50M ROLL FLB1208/S - 8W/M

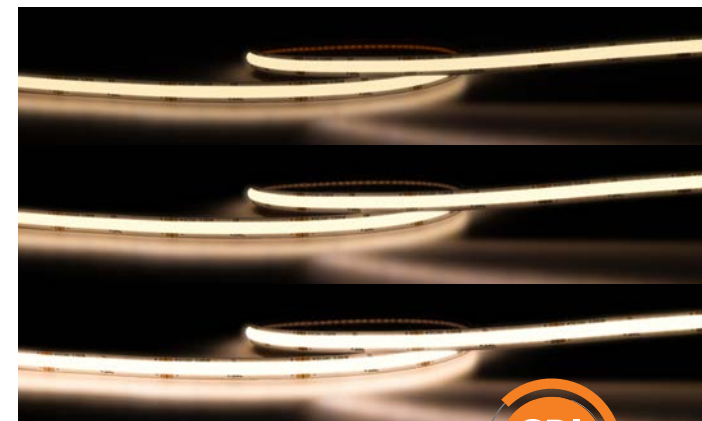
Versatile, CRI>90, COB LED single colour white, 50M roll, maximum run length 5M, IP44, strip width 8mm.

Application

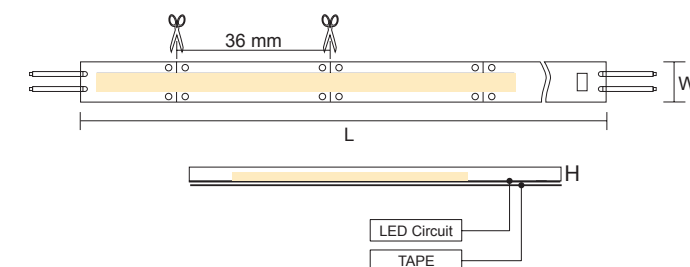
Ideal for residential or commercial features

Design Specifications

- 50 metre roll with adhesive tape, 5 metre run length, cuttable every 36mm
- Beam distribution 140°, choice of 3000/4000/6000K
- Streamline COB LED technology, providing a smooth lighting profile
- Dimming options:
 - Type A - Trailing edge dimming,
 - Type B - LED strip controller LT8915DIM/BT with LT8914DIM/RP if required
 - Type C - DALI 2 control
- Heat sink required for system performance, LED channel options refer this section
- 12V constant voltage driver required, refer SAL drivers



Dimensions



Performance

- Dimmable - Optional

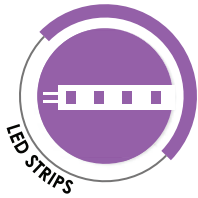


Technical Specifications

Model No.	Input (V DC)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions W x H (mm)	LED Quantity
FLB1208WW/S	12	8	500	3000	> 90	140°	36 mm	8 x 2	252 p/m
FLB1208CW/S	12	8	530	4000	> 90	140°	36 mm	8 x 2	252 p/m
FLB1208DL/S	12	8	560	6000	> 90	140°	36 mm	8 x 2	252 p/m

NOTE: For 50M codes use FLB1208WW/S50M, FLB1208CW/S50M, FLB1208DL/S50M

For terms of catalogue data use, refer to INDEX



FLEXI STREAMLINE 24V
SINGLE COLOUR WHITE, CRI>90,
2M KIT FLBP24V2M - 6W/M

Versatile, CRI>90, COB LED single colour white, 2m strip kit, IP20, strip width 8mm.

Application

Ideal for residential features

Design Specifications

- 2 metre strip kit includes COB strip, with adhesive tape, plug and play driver
- Choice of 3000K / 4000K / 6000K, CRI>90
- Streamline COB LED technology, providing a smooth lighting profile
- Non-dimmable driver as standard
- Heat sink required for system performance
- Cutable every 50mm
- NOTE: when cutting LED strip kits greater than 50% of the kit length, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads

Performance

- Non-dimmable

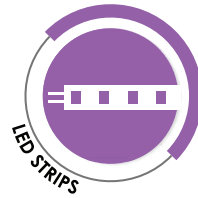
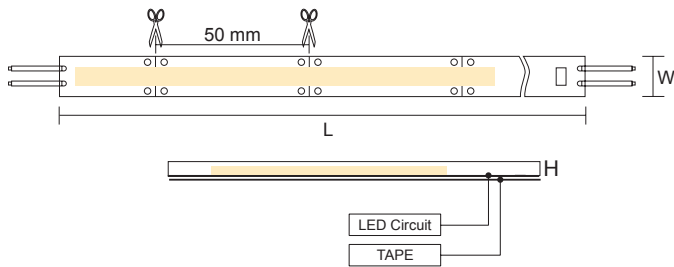


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cutable Length	Dimensions L x W x H (mm)	LED Quantity
FLBP24V2M/WW	240/50	6	530	3000	> 90	140°	50 mm	2000 x 8 x 2	320 p/m
FLBP24V2M/CW	240/50	6	580	4000	> 90	140°	50 mm	2000 x 8 x 2	320 p/m
FLBP24V2M/DL	240/50	6	610	6000	> 90	140°	50 mm	2000 x 8 x 2	320 p/m



Dimensions



FLEXI STREAMLINE 24V
SINGLE COLOUR WHITE, CRI>90,
5M KIT FLBP24V5M - 6W/M

Versatile, CRI>90, COB LED single colour white, 5m strip kit, IP20, strip width 8mm.

Application

Ideal for residential features

Design Specifications

- 5 metre strip kit includes COB strip, with adhesive tape, plug and play driver
- Choice of 3000K / 4000K / 6000K, CRI>90
- Streamline COB LED technology, providing a smooth lighting profile
- Non-dimmable driver as standard
- Heat sink required for system performance
- Cutable every 50mm
- NOTE: when cutting LED strips greater than 50% of the kit length, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads

Performance

- Non-dimmable

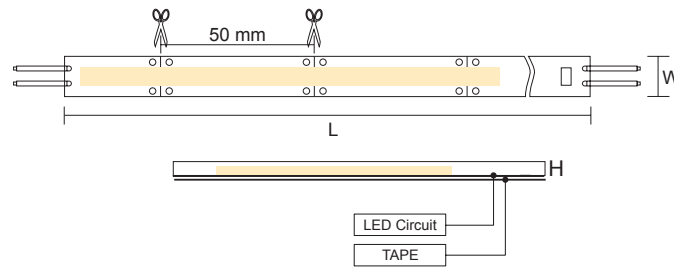


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cutable Length	Dimensions L x W x H (mm)	LED Quantity
FLBP24V5M/WW	240/50	6	530	3000	> 90	140°	50 mm	5000 x 8 x 2	320 p/m
FLBP24V5M/CW	240/50	6	580	4000	> 90	140°	50 mm	5000 x 8 x 2	320 p/m
FLBP24V5M/DL	240/50	6	610	6000	> 90	140°	50 mm	5000 x 8 x 2	320 p/m

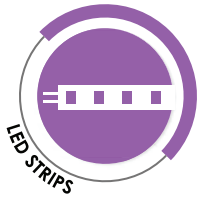


Dimensions



For interior products, the IP rating stated is from below the ceiling

For terms of catalogue data use, refer to INDEX



**FLEXI STREAMLINE 24V
RGB 5M KIT FLBP24V5M/RGB - 6W/M**

Versatile, COB RGB LED, 5m strip kit, 6W/m, IP20, strip width 10mm.

Application

Ideal for residential features

Design Specifications

- 5 metre strip kit includes COB strip with self-adhesive tape, plug and play driver
 - Beam distribution 140°
 - Streamline RGB COB LED technology, providing a smooth lighting profile
 - Dimming, light level, colour and mode selection is via the supplied remote control.
 - Heat sink required for system performance, LED channel options refer this section
 - Cuttable every 125mm
- NOTE: when cutting LED strip kits greater than 50% of the kit length, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads

Performance

- Dimmable - Via RGB controller

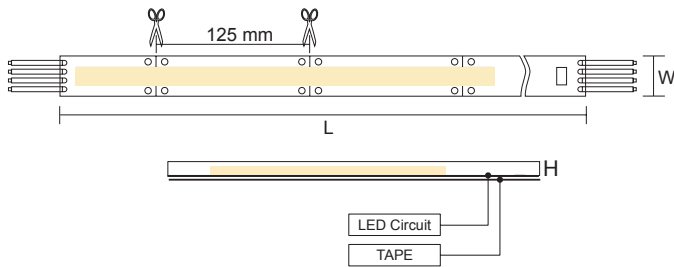


Technical Specifications

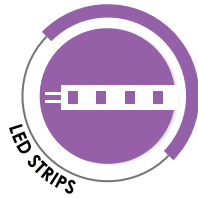
Model No.	Input (V)/(Hz)	Power (W/m)	Wavelength (nm)	Beam Angle	Cuttable Length	Dimensions L x W x H (mm)	LED Quantity
FLBP24V5M/RGB	240/50	6	R: 620-625 G: 515-520 B: 465-470	140°	125 mm	5000 x 10 x 2	336 p/m



Dimensions



For interior products, the IP rating stated is from below the ceiling



**FLEXI STREAMLINE 24V
RGB & TUNABLE WHITE 5M KIT
FLBP24V5M/RGBTW - 6W/M**

Versatile, COB RGB and tunable white LED, 5m strip kit, 6W/m, IP20, strip width 12mm.

Application

Ideal for residential features

Design Specifications

- 5 metre strip kit includes COB strip with self-adhesive tape, plug and play driver
 - Beam distribution 140°
 - RGB and tunable white selections 2700-6500K (CRI>90 tunable white)
 - Streamline COB LED technology, providing a smooth lighting profile
 - Dimming, light level, colour and mode selection is via the supplied remote control.
 - Heat sink required for system performance, LED channel options refer this section
 - Cuttable every 125mm
- NOTE: when cutting LED strip kits greater than 50% of the kit length, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads

Performance

- Dimmable - Via RGB controller

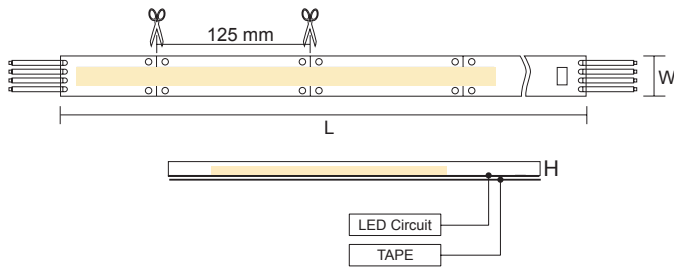


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W/m)	Wavelength (nm)	CCT (K)	Cuttable Length	Dimensions L x W x H (mm)	LED Quantity
FLBP24V5M/RGBTW	240/50	6	R: 620-625 G: 515-520 B: 465-470	Tunable white 2700-6500K	125 mm	5000 x 12 x 2	560 p/m



Dimensions



For terms of catalogue data use, refer to INDEX

FLEXI STREAMLINE 24V
SINGLE COLOUR, CRI>90, 10M KIT
FLBP24V10M - 6W/M

Versatile, CRI>90, COB LED single colour white, 10m strip kit, IP20, strip width 8mm.

Application

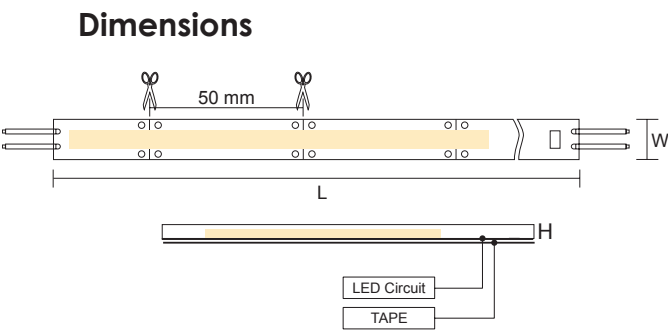
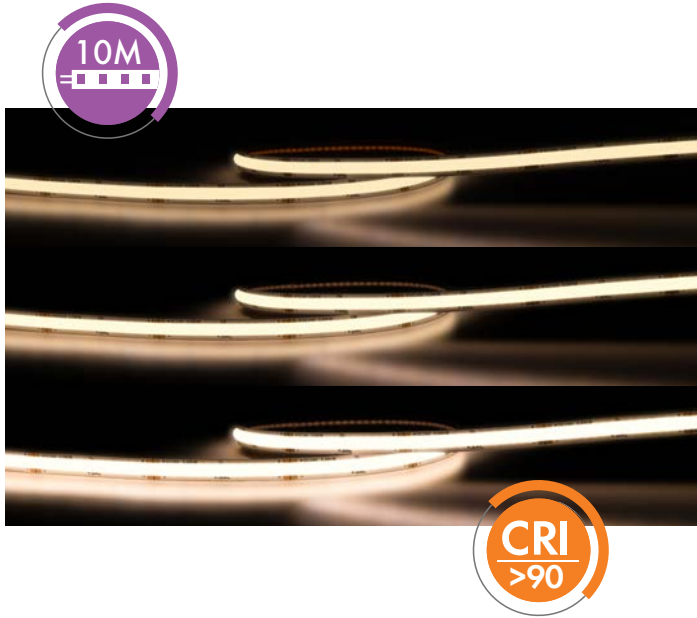
Ideal for residential features

Design Specifications

- 10 metre strip kit includes COB strip, with adhesive tape, plug and play driver
- Choice of 3000K / 4000K / 6000K, CRI>90
- Streamline COB LED technology, providing a smooth lighting profile
- Non-dimmable driver as standard
- Heat sink required for system performance
- Cutable every 50mm
- NOTE: when cutting LED strip kits greater than 50% of the kit length, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads

Performance

- Non-dimmable



Technical Specifications

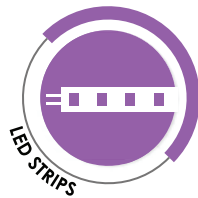
Model No.	Input (V)/(Hz)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions L x W x H (mm)	LED Quantity
FLBP24V10M/WW	240/50	6	530	3000	> 90	140°	50 mm	10000 x 8 x 2	320 p/m
FLBP24V10M/CW	240/50	6	580	4000	> 90	140°	50 mm	10000 x 8 x 2	320 p/m
FLBP24V10M/DL	240/50	6	610	6000	> 90	140°	50 mm	10000 x 8 x 2	320 p/m

For interior products, the IP rating stated is from below the ceiling



Image courtesy of





TC SELECTABLE COLOUR

FLEXI STREAMLINE 24V CCT SELECTABLE, CRI>90, 2/5/10M KIT FLBP24V TC - 16/35/60W

CCT selectable strip kits available in 2, 5 or 10m length, CRI90

Application

Perfect for the home or commercial, feature lighting application

Design Specifications

- Choice of 2 metre (16W), 5 metre (35W) or 10 metre (60W) kits, refer wiring diagrams or installation instructions for cutting and wiring configurations for existing installations and single colour requirements
- CCT selectable 2700, 4000, 6000K
- Streamline COB LED technology, providing a smooth lighting profile
- Beam distribution 140°, CRI90, 560 LED's per metre
- Remote (IP20) non-dimmable driver included with flex and plug for easy installation
- Cutable (every 50mm)

NOTE: when cutting LED strips, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads. LED channel options refer this section

Performance

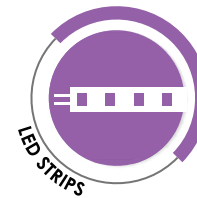
- Non-dimmable



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm/m)	CRI	Beam Angle	Cutable Length	Dimensions L x W x H (mm)	LED Quantity
FLBP24V2M/TC	240/50	16	500/560/610	> 90	140°	50 mm	2000 x 8 x 1.7	560 p/m
FLBP24V5M/TC	240/50	35	500/560/610	> 90	140°	50 mm	5000 x 8 x 1.7	560 p/m
FLBP24V10M/TC	240/50	60	500/560/610	> 90	140°	50 mm	10000 x 8 x 1.7	560 p/m

For interior products, the IP rating stated is from below the ceiling



FLEXI STREAMLINE 24V DIMMABLE SINGLE COLOUR WHITE, CRI>90, 2M KIT FLBP24V2M/D - 12W

Dimmable, CRI>90, COB LED single colour white, 2m strip kit, IP54, strip width 8mm.

Application

Ideal for residential and commercial features

Design Specifications

- 2 metre dimmable strip kit includes IP54 COB strip, cuttable every 50mm with adhesive tape, plug and play driver
- Beam distribution 140°, choice of 3000/4000 or 6000K options
- Streamline CRI>90 COB LED technology, providing a smooth lighting profile
- Trailing edge dimmable IP20 plug and play driver as standard
- Heat sink required for system performance, LED channel options refer this section
- Cutable (every 50mm)

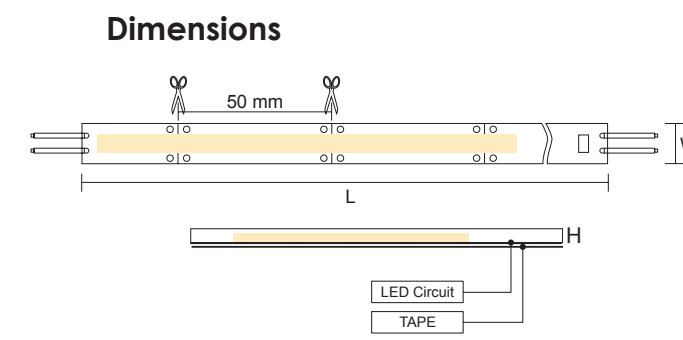
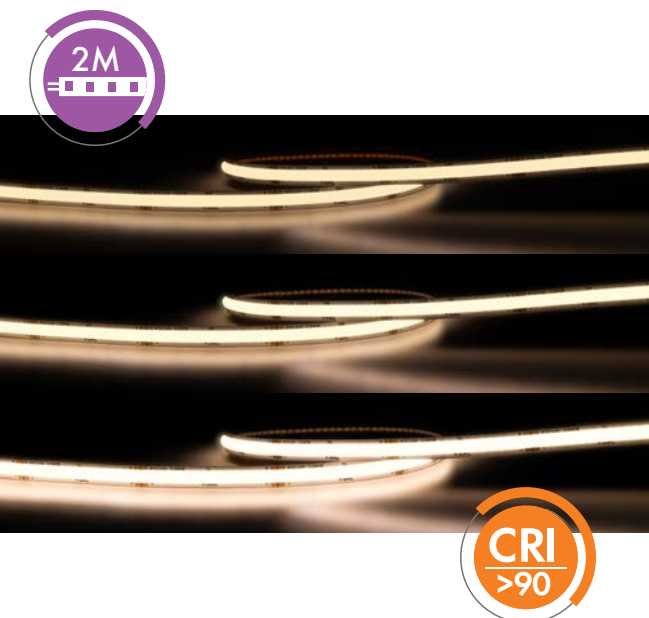
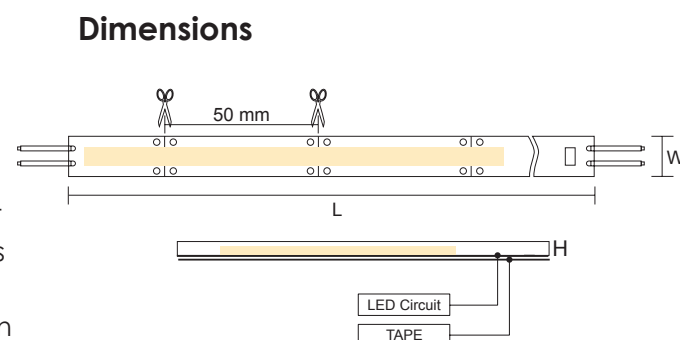
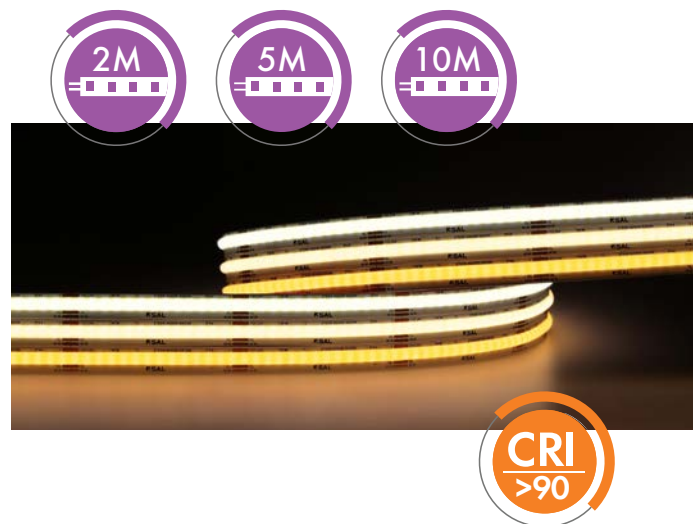
NOTE: when cutting LED strips, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads. LED channel options refer this section

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cutable Length	Dimensions L x W x H (mm)	LED Quantity
FLBP24V2M/WW/D	240/50	12	530	3000	> 90	140°	50 mm	2000 x 8 x 1.7	320 p/m
FLBP24V2M/CW/D	240/50	12	580	4000	> 90	140°	50 mm	2000 x 8 x 1.7	320 p/m
FLBP24V2M/DL/D	240/50	12	610	6000	> 90	140°	50 mm	2000 x 8 x 1.7	320 p/m

NOTE: for external use, protection against direct UV exposure is recommended

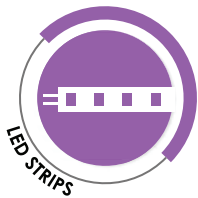
For terms of catalogue data use, refer to INDEX



Performance

- Dimmable





FLEXI STREAMLINE 24V
DIMMABLE SINGLE COLOUR WHITE, CRI>90,
5M KIT FLBP24V5M/D - 30W

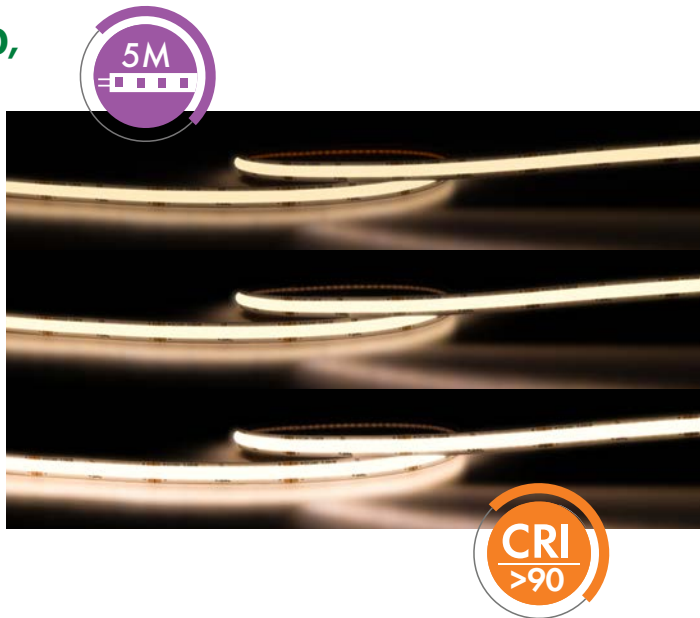
Dimmable, CRI>90, COB LED single colour white, 5m strip kit, IP54, strip width 8mm.

Application

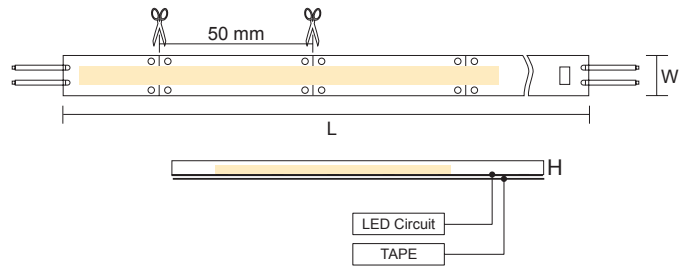
Ideal for residential and commercial features

Design Specifications

- 5 metre dimmable strip kit includes IP54 COB strip, cuttable every 50mm with adhesive tape, plug and play driver
- Beam distribution 140°, choice of 3000/4000 or 6000K options
- Streamline CRI>90 COB LED technology, providing a smooth lighting profile
- Trailing edge dimmable IP20 plug and play driver as standard
- Heat sink required for system performance, LED channel options refer this section
- Cuttable (every 50mm)
NOTE: when cutting LED strips, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads. LED channel options refer this section



Dimensions



Performance

- Dimmable

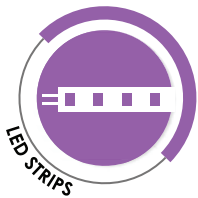


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions L x W x H (mm)	LED Quantity
FLBP24V5M/WW/D	240/50	30	530	3000	> 90	140°	50 mm	5000 x 8 x 1.7	320 p/m
FLBP24V5M/CW/D	240/50	30	580	4000	> 90	140°	50 mm	5000 x 8 x 1.7	320 p/m
FLBP24V5M/DL/D	240/50	30	610	6000	> 90	140°	50 mm	5000 x 8 x 1.7	320 p/m

NOTE: for external use, protection against direct UV exposure is recommended

For interior products, the IP rating stated is from below the ceiling



FLEXI STREAMLINE 24V
DIMMABLE SINGLE COLOUR WHITE, CRI>90,
10M KIT FLBP24V10M/D - 60W

Dimmable, CRI>90, COB LED single colour white, 10m strip kit, IP54, strip width 8mm.

Application

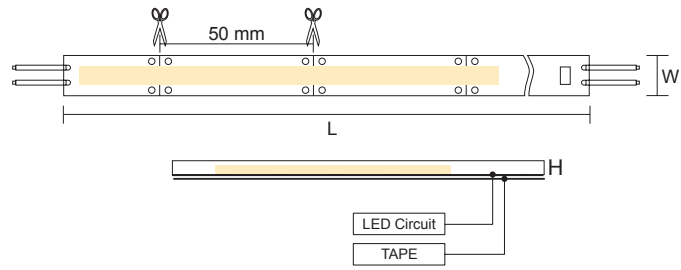
Ideal for residential and commercial features

Design Specifications

- 10 metre dimmable strip kit includes IP54 COB strip, cuttable every 50mm with adhesive tape, plug and play driver
- Beam distribution 140°, choice of 3000/4000 or 6000K options
- Streamline CRI>90 COB LED technology, providing a smooth lighting profile
- Trailing edge dimmable IP20 plug and play driver as standard
- Heat sink required for system performance, LED channel options refer this section 60W
- Cuttable (every 50mm)
NOTE: when cutting LED strips, it is always important to calculate the remaining LED load to reconfirm its compatibility with the existing driver, as driver changes may be required with moderate reduction in loads. LED channel options refer this section



Dimensions



Performance

- Dimmable

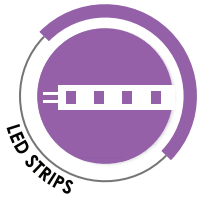


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions L x W x H (mm)	LED Quantity
FLBP24V10M/WW/D	240/50	60	530	3000	> 90	140°	50 mm	10000 x 8 x 1.7	320 p/m
FLBP24V10M/CW/D	240/50	60	580	4000	> 90	140°	50 mm	10000 x 8 x 1.7	320 p/m
FLBP24V10M/DL/D	240/50	60	610	6000	> 90	140°	50 mm	10000 x 8 x 1.7	320 p/m

NOTE: for external use, protection against direct UV exposure is recommended

For terms of catalogue data use, refer to INDEX



**FLEXI STREAMLINE 24V
SINGLE COLOUR WHITE, HIGH OUTPUT
FLHB2420 - 20W/M**

Roll length 5m, COB single colour, high output CRI90, 20W/m, strip width 10mm, IP20, CRI>90

Application

Ideal for residential or commercial features

Design Specifications

- Streamline COB LED technology, providing a smooth lighting profile, with 720 LEDS p/metre
- Single colour white strip, choice of WW, DL or CW
- Beam distribution 140°, CRI90, 20W/m
- Cuttable every 33mm
- Dimming options:
 - Type A - Trailing edge dimming,
 - Type B - LED strip controller LT8915DIM/BT with LT8914DIM/RP if required,
 - Type C - Analogue 1-10V
 - Type D - DALI 2 control
- Heat sink required for system performance

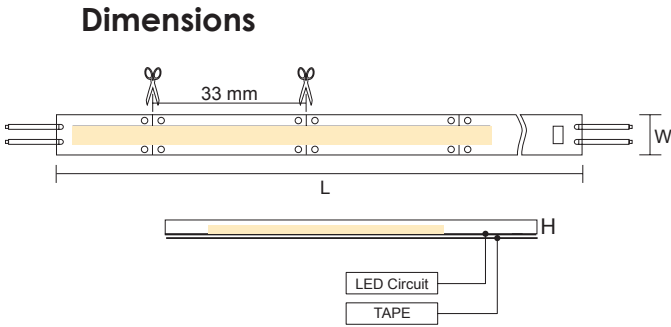
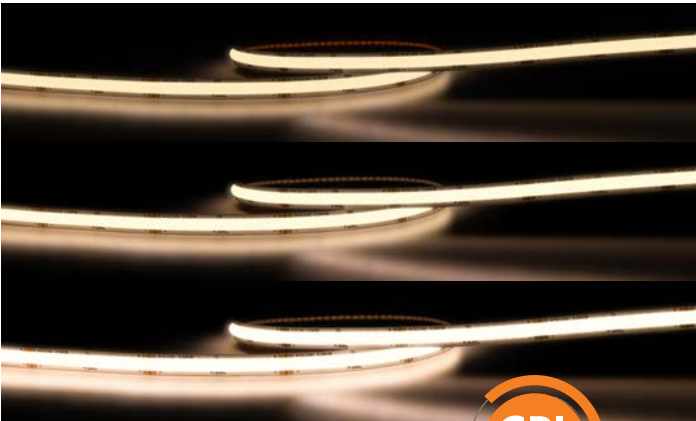
Performance

- Dimmable - Optional

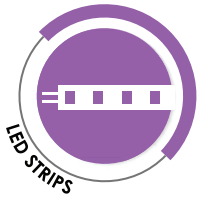


Technical Specifications

Model No.	Input (V)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions W x H (mm)	LED Quantity
FLHB2420WW	24V DC	20	1600	3000	> 90	140°	33 mm	10 x 1.7	720 p/m
FLHB2420CW	24V DC	20	1700	4000	> 90	140°	33 mm	10 x 1.7	720 p/m
FLHB2420DL	24V DC	20	1800	6500	> 90	140°	33 mm	10 x 1.7	720 p/m



For interior products, the IP rating stated is from below the ceiling



**FLEXI STREAMLINE 24V
SINGLE COLOUR WHITE
FLLB2410/SS - 10W/M**

Roll length 15m, maximum run length 15m, 10W/m, 10mm width strip, IP65, COB, CRI90

Application

Perfect for the home or commercial fit-outs.

Design Specifications

- Streamline COB LED technology, providing a smooth lighting profile, with 396 x LEDS p/metre
- Single colour white strip, choice of WW, DL or CW
- Beam distribution 140°, CRI90, 10W/m
- Cuttable every 45mm
- Dimming options:
 - Type A - Trailing edge dimming,
 - Type B - LED strip controller LT8915DIM/BT with LT8914DIM/RP if required,
 - Type C - Analogue 1-10V
 - Type D - DALI 2 control
- LED channel options (quick link) Heat sink required for system performance

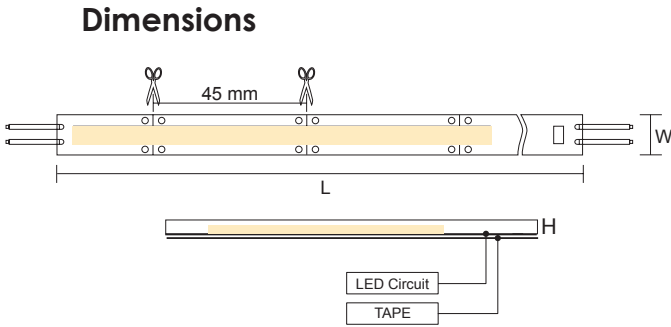
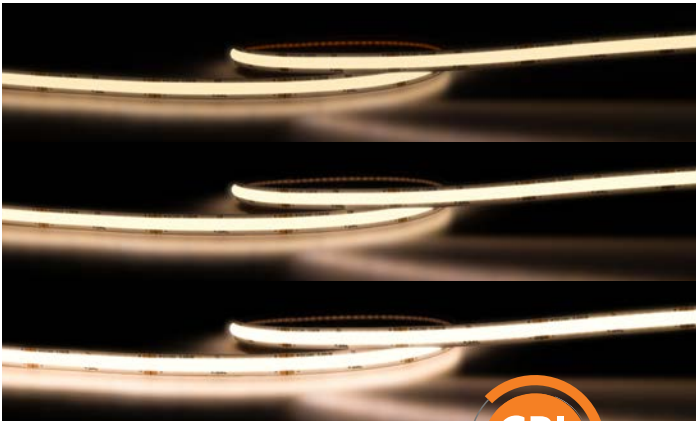
Performance

- Dimmable - Optional



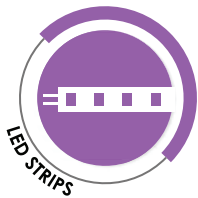
Technical Specifications

Model No.	Input (V)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions W x H (mm)	LED Quantity
FLLB2410WW/SS	24V DC	10	735	3000	> 90	140°	45 mm	10 x 2	396 p/m
FLLB2410CW/SS	24V DC	10	800	4000	> 90	140°	45 mm	10 x 2	396 p/m
FLLB2410DL/SS	24V DC	10	840	6500	> 90	140°	45 mm	10 x 2	396 p/m



NOTE: for external use, protection against direct UV exposure is recommended

For terms of catalogue data use, refer to INDEX



**FLEXI STREAMLINE 24V
SINGLE COLOUR WHITE, CRI90
FLB2410/HS - 10W/M**

Roll length 20m, maximum run length 5m,
LED single colour white COB LED strip, IP65,
strip width 8mm.

Application

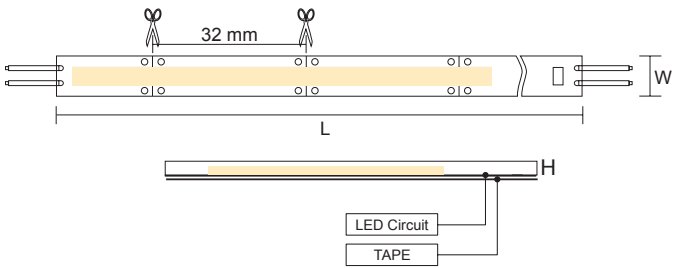
Interior or Exterior feature lighting, residential
or commercial spaces

Design Specifications

- Streamline COB LED optics technology,
providing a smooth lighting profile, single
colour white strip, with self adhesive tape.
- Maximum run per driver 5m, cuttable every
32mm, dimmable only with compatible
power supply.
- Choice of 3000 / 4000 / 6500K, CRI>90
- Dimming options:
Type A - Trailing edge dimming,
Type B - LED strip controller LT8915DIM/BT
with LT8914DIM/RP if required,
Type C - Analogue 1-10V
Type D - DALI 2 control
- Each 20m roll pack includes 1 x accessory
kit - FLC08KIT
- Heat sink required for system performance



Dimensions



Performance

- Dimmable - Optional

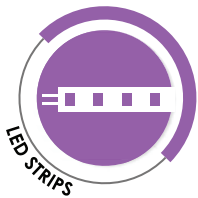


Technical Specifications

Model No.	Input (V)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions W x H (mm)	LED Quantity
FLB2410/WW/HS	24V DC	10	800	3000	> 90	140°	32 mm	8 x 2	512 p/m
FLB2410CW/HS	24V DC	10	900	4000	> 90	140°	32 mm	8 x 2	512 p/m
FLB2410DL/HS	24V DC	10	900	6500	> 90	140°	32 mm	8 x 2	512 p/m

NOTE: for external use, protection against direct UV exposure is recommended

For interior products, the IP rating stated is from below the ceiling



**FLEXI STREAMLINE 24V
RGB FLB2408RGB/S - 8W/M**

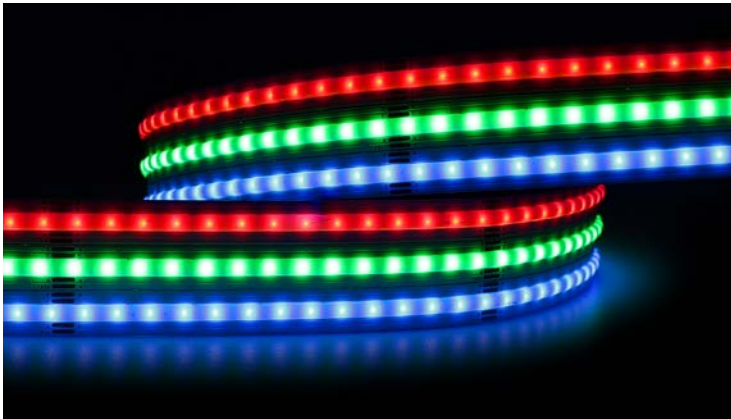
Roll length 10m, maximum run length 10m,
8W/m, COB RGB, 10mm width strip, IP65

Application

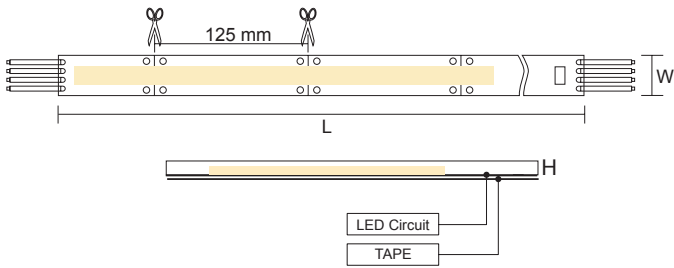
Perfect for the home or commercial, feature
lighting application

Design Specifications

- 10 metre roll, COB strip cuttable every 125mm
- Beam distribution 140° RGB
- Streamline COB LED technology, providing a
smooth lighting profile
- Heat sink required for system performance,
LED channel options refer this section
- Each 10m roll pack includes 1 x accessory kit -
FLC10RGB/KIT



Dimensions



Performance

- Dimmable - Optional

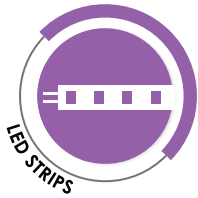


Technical Specifications

Model No.	Input (V)	Power (W/m)	Wavelength (nm)	Beam Angle	Cuttable Length	Dimensions L x W x H (mm)	LED Quantity
FLB2408RGB/S	24V DC	8	R: 620-625 G: 515-520 B: 465-470	140°	125 mm	10000 x 10 x 2	336 p/m

NOTE: for external use, protection against direct UV exposure is recommended

For terms of catalogue data use, refer to INDEX



**FLEXI STREAMLINE 24V
SINGLE COLOUR
FLB2410/SS - 10W/M**

Roll length 20m, maximum run length 5m,
LED single colour RED or BLUE COB LED strip,
IP65, strip width 8mm.

Application

Interior feature lighting, residential or
commercial spaces

Design Specifications

- Streamline COB LED optics technology,
providing a smooth lighting profile, single
colour RED or BLUE strip, with self
adhesive tape.
- Maximum run per driver 5m, cuttable
every 50mm, dimmable with compatible
power supply.
- Heat sink and LED power supply required
- Dimming options: refer Driver section of Cat.
- LED channel options refer this
catalogue section

Performance

- Dimmable - Optional

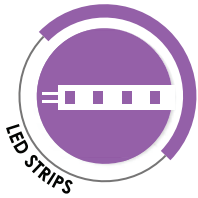


Technical Specifications

Model No.	Input (V)	Power (W/m)	Wave length	Beam Angle	Cuttable Length	Dimensions W x H (mm)	LED Quantity
FLB2410BU/SS	24V DC	10	460	140°	50 mm	8 x 2	320 p/m
FLB2410RD/SS	24V DC	10	620	140°	50 mm	8 x 2	320 p/m

NOTE: for external use, protection against direct UV exposure is recommended

For interior products, the IP rating stated is from below the ceiling



**NEON SIDE BEND 24V
3000K WHITE
FLN2410WW0612 - 10W/M**

Roll length 5m, maximum run length 5m,
flexible Neon SIDE Bend white colour Neon,
24V, IP67, 6mm illuminance strip width

Application

A very flexible solution for residential and
commercial interior retail spaces

Design Specifications

- High efficiency optics, 10W/m
- Cuttable every 50mm
- Maximum run length 5m
- Power supply ordered separately,
10W/m, 24V DC
- Dimming options: refer Driver section of Cat.
- Codes listed are per metre, 5M roll
packs to order
- Optional, flexible channels available
(FLN0612BEND/P)
- IP67

Performance

- Dimmable - Optional

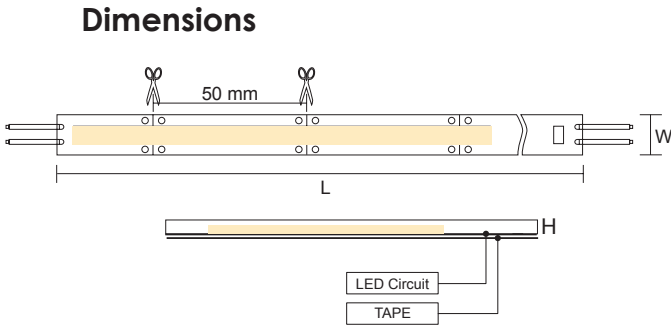
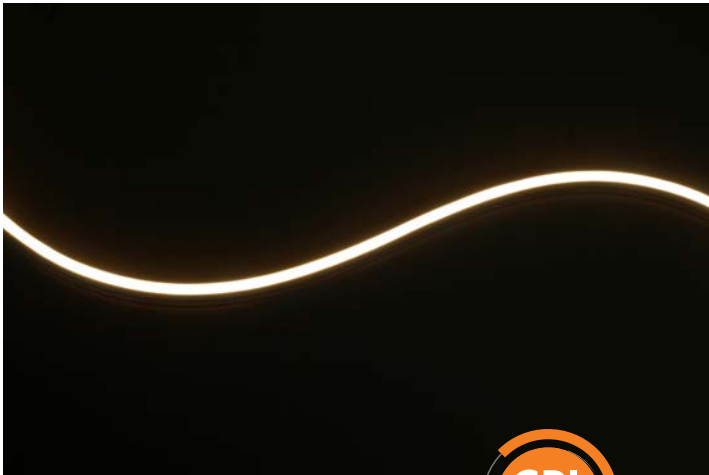
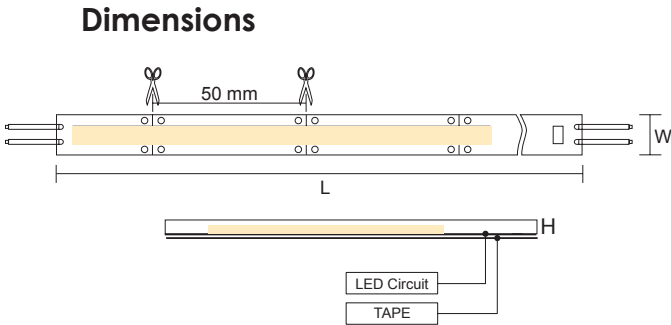


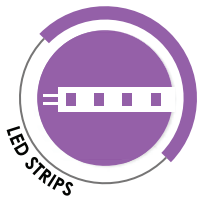
Technical Specifications

Model No.	Input (V)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions W x H (mm)	LED Quantity
FLN2410WW0612	24V DC	10	280	3000	> 90	120°	50 mm	6 x 12	140 p/m

NOTE: for external use, protection against direct UV exposure is recommended

For terms of catalogue data use, refer to INDEX





**NEON BEND TOP & SIDE 24V
RGB, IP67
FLN2412RGB - 12W/M**

Roll length 5m, maximum run length 5m,
flexible Neon TOP or SIDE Bend RGB strips,
24V, IP67

Application

A very flexible solution for residential and
commercial interior spaces

Design Specifications

- High efficiency LED optics, 12W/m,
beam distribution 120°
- Cuttable every 50mm
- Maximum run length 5m
- Power supply ordered separately, 12W/m
- Dimming options: refer Driver section of Cat.
- Codes listed are per metre,
5M roll packs to order
- Termination accessories available

Performance

- Dimmable - Optional

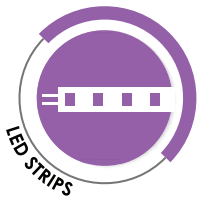


Technical Specifications

Model No.	Input (V)	Power (W/m)	Wavelength (nm)	Beam Angle	Cuttable Length	Dimensions W x H (mm)	LED
FLN2412RGB1312T	24V DC	12	R: 620~630 G: 520~530	120°	50 mm	12 x 12	Top bend
FLN2412RGB1220	24V DC	12	B: 460~470	120°	50 mm	12 x 20	Side bend

NOTE: for external use, protection against direct UV exposure is recommended

For interior products, the IP rating stated is from below the ceiling



**NEON SIDE BEND 24V
SINGLE COLOURS IP67
FLN2407 - 7W/M**

Roll length 10m, maximum run length 10m,
flexible Neon SIDE Bend strip, 24V, IP67,
Neon width 10mm.

Application

A very flexible solution for residential and
commercial interior spaces

Design Specifications

- High efficiency LED optics, luminous efficacy
up to 40lm/W, beam distribution 270°
- Maximum run length 10m,
cuttable every 50 mm
- Smooth colour uniformity
- SIDE-BEND Blue, Red or White in
3000K/4000K/6000K CCT choices, CRI >80
- Power supply ordered separately, 7 W/m
- Dimming options: refer Driver section of Cat.
- Termination accessories available
- Codes listed are per metre,
10M roll packs to order

Performance

- Dimmable - Optional

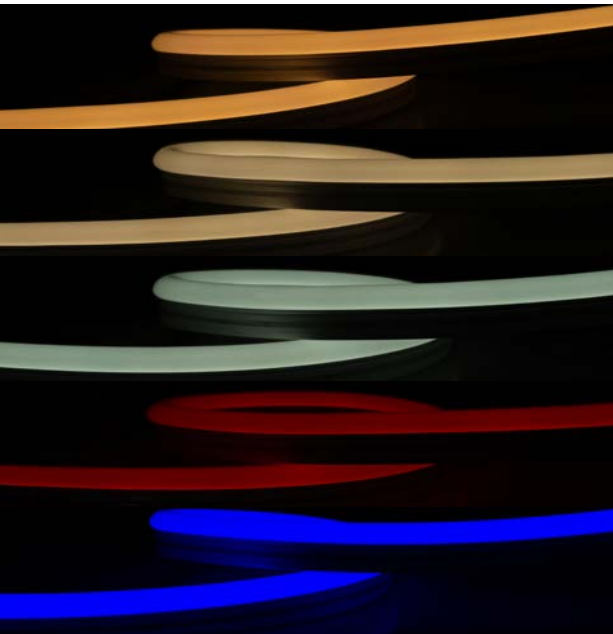


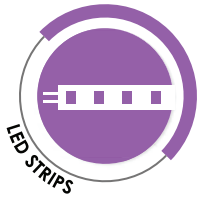
Technical Specifications

Model No.	Input (V)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions W x H (mm)	LED Quantity
FLN2407WW17	24V DC	7	250	3000	> 80	270°	50 mm	10 x 17	120 p/m
FLN2407CW17	24V DC	7	250	4000	> 80	270°	50 mm	10 x 17	120 p/m
FLN2407DL17	24V DC	7	250	6000	> 80	270°	50 mm	10 x 17	120 p/m
FLN2407BU17	24V DC	7	—	—	—	270°	50 mm	10 x 17	120 p/m
FLN2407GN17	24V DC	7	—	—	—	270°	50 mm	10 x 17	120 p/m

NOTE: for external use, protection against direct UV exposure is recommended

For terms of catalogue data use, refer to INDEX





NEON SIDE BEND 24V RGB
FLN2410RGB0612 - 10W/M

Roll length 5m, maximum run length 5m,
flexible Neon SIDE Bend RGB colour
Neon, 24V, IP67, 6mm illuminated neon
strip width

Application

A very flexible solution for residential and
commercial interior retail spaces

Design Specifications

- High efficiency optics, 10W/m
- Cuttable every 50mm
- Maximum run length 5m
- RGB flexibility
- Power supply ordered separately,
10W/m, 24V DC
- Dimming options: refer Driver section of Cat.
- Codes listed are per metre, 5M roll
packs to order
- Optional, flexible channels available
(FLN0612FLEX)

Performance

- Dimmable - Optional

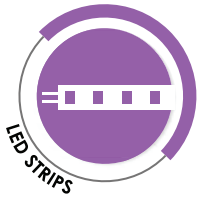


Technical Specifications

Model No.	Input (V)	Power (W/m)	Wavelength (nm)	Beam Angle	Cuttable Length	Dimensions W x H (mm)	LED Quantity
FLN2410RGB0612	24V DC	10	R: 620-625 G: 515-520 B: 465-470	120°	50 mm	6 x12	120 p/m

NOTE: for external use, protection against direct UV exposure is recommended

For interior products, the IP rating stated is from below the ceiling



NEON 3D SIDE & TOP BEND 24V
3000K WHITE
FLN2406WW0808TS - 6W/M

Roll length 5m, maximum run length 5m,
flexible 3D Neon SIDE and TOP Bend single
colour strip, 24V, IP67, 8mm illuminated
neon width

Application

A very flexible solution for residential and
commercial interior retail spaces

Design Specifications

- High efficiency optics, 6W/m
- Cuttable at any interval
- Maximum run length 5m
- CCT 3000K
- Power supply ordered separately,
6W/m, 24V DC
- Dimming options: refer Driver section of Cat.
- Codes listed are per metre, 5M roll
packs to order
- Optional, flexible channels available
(FLN0808FLEX)

Performance

- Dimmable - Optional



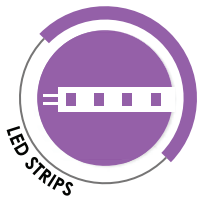
Technical Specifications

Model No.	Input (V)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions W x H (mm)	LED Quantity
FLN2406WW0808TS	24V DC	6	350	3000	> 90	120°	Any	8 x 8	238 p/m

NOTE: for external use, protection against direct UV exposure is recommended

For terms of catalogue data use, refer to INDEX





NEON TOP BEND 24V
3000K WHITE, IP67
FLN2410WW1312T - 10W/M

Roll length 10m, maximum run length 10m,
flexible Neon TOP Bend strip, 24V, IP67,
strip width 12mm.

Application

A very flexible solution for residential and
commercial interior spaces

Design Specifications

- High efficiency LED optics, luminous efficacy up to 430lm/m, beam distribution 120°
- Maximum run length 10m, cuttable every 50 mm
- Single bin with smooth colour uniformity
- CCT 3000K, CRI >80
- Power supply ordered separately, 10 W/m,
- Dimming options: refer Driver section of Cat.
- Termination accessories available
- Codes listed are per metre, 10M roll packs to order

Performance

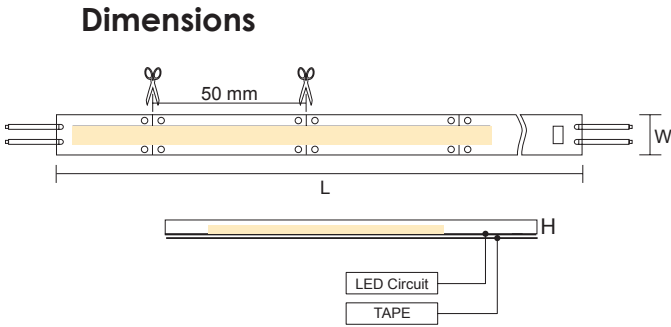
- Dimmable Driver - Optional

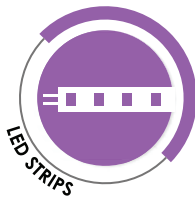


Technical Specifications

Model No.	Input (V)	Power (W/m)	Lumen (lm/m)	CCT (K)	CRI	Beam Angle	Cuttable Length	Dimensions W x H (mm)	LED Quantity
FLN2410WW1312T	24V DC	10	430	3000	> 80	120°	50 mm	12 x12	120 p/m

NOTE: for external use, protection against direct UV exposure is recommended





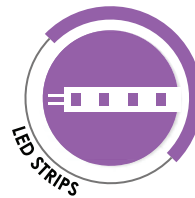
SAL LED STRIP CHANNEL RANGE

See the following pages for individual product specifications, for system performance SAL recommends the use of heat sinks for all LED strip configurations

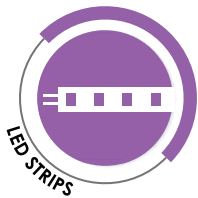


Model No.	Description	Length	Maximum Strip Width
SLT1000	SURFACE MOUNTED CHANNEL	1 m	12 mm
SLT1000/2M	SURFACE MOUNTED CHANNEL	2 m	12 mm
SLT1000/P	SURFACE MOUNTED CHANNEL	1 m	12 mm
SLT1000/P/2M	SURFACE MOUNTED CHANNEL	2 m	12 mm
SLT3000	SQUARE CHANNEL	1 m	12 mm
SLT3000/2M	SQUARE CHANNEL	2 m	12 mm
SLT3000/P	SURFACE MOUNTED FLAT BAR	1 m	12 mm
SLT3000/P/2M	SURFACE MOUNTED FLAT BAR	2 m	12 mm
SLT3010	CLIP-ON CHANNEL TYPE 1	1 m	12 mm
SLT3010/2M	CLIP-ON CHANNEL TYPE 1	2 m	12 mm
SLT3020	CLIP-ON CHANNEL TYPE 2	1 m	12 mm
SLT3020/2M	CLIP-ON CHANNEL TYPE 2	2 m	12 mm
SLT3030	CLIP-ON CHANNEL TYPE 3	1 m	12 mm
SLT3030/2M	CLIP-ON CHANNEL TYPE 3	2 m	12 mm
SLT3040	RECESSED CABINET CHANNEL	1.2 m	12 mm
SLT4050	RECESSED UNIVERSAL CHANNEL	1 m	12 mm
SLT4050/2	RECESSED UNIVERSAL CHANNEL	2 m	12 mm
SLT4060/1M	RECESSED TRIMLESS	1 m	17 mm
SLT4060/2M	RECESSED TRIMLESS	2 m	17 mm
SLT5000/10	CORNER CHANNEL	1 m	10 mm
SLT5000/10/2M	CORNER CHANNEL	2 m	10 mm
SLT6010	HANGING RAIL CHANNEL	1.2 m	5 mm
SLT6000	NARROW RECESSED CHANNEL	1 m	5 mm
SLT6000/2M	NARROW RECESSED CHANNEL	2 m	5 mm
SLT6050	TRIMLESS NARROW CHANNEL	1 m	5 mm
SLT6050/2M	TRIMLESS NARROW CHANNEL	2 m	5 mm

For interior products, the IP rating stated is from below the ceiling



For terms of catalogue data use, refer to INDEX



QUICK CONNECT LED KITS

FLC08KIT, FLC10KIT

FLC08TC/KIT, FLC10RGB/KIT

LED strip quick connect kits

Application

A creative solution for residential and commercial interior spaces

Design Specifications

- **FLC08KIT** - strip joiner with 150mm flylead x 3 pieces, strip connector with 400mm flylead x 3 pieces, heatshrink tube x 9 pieces to connect to 8mm COB strip
- **FLC08TC/KIT** - strip joiner with 150mm flylead x 5 pieces, strip connector with 400mm flylead x 5 pieces, strip to strip connector x 2 pieces to connect to 8mm Flexi Streamline COB TC strip
- **FLC10KIT** - strip joiner with 150mm flylead x 3 pieces, strip connector with 400mm flylead x 3 pieces, heatshrink tube x 9 pieces to connect to 10mm COB strip
- **FLC10RGB/KIT** - strip joiner with 150mm flylead x 2 pieces, strip connector with 400mm flylead x 2 pieces, heatshrink tube x 6 pieces to connect to 10mm COB RGB strip
- **NOTE:** All strip kit connectors have a 5A DC maximum rating



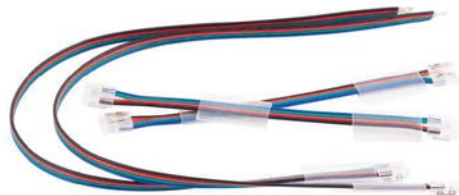
FLC08KIT



FLC10KIT



FLC08TC/KIT



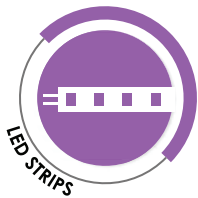
FLC10RGB/KIT

For interior products, the IP rating stated is from below the ceiling



Image courtesy of

km.electric



SLT LED STRIP CHANNEL
SLT1000

LED strip channel, surface mount,
strip width 12 mm

Application

Perfect for residential interior
feature lighting

Design Specifications

- Extruded aluminium body profile
- Anodized silver finish
- Clear reeded polycarbonate diffuser
- PVC clips and end cap included
- Standard channel length 1000mm
or 2000mm
- SLT1000/P excludes diffuser

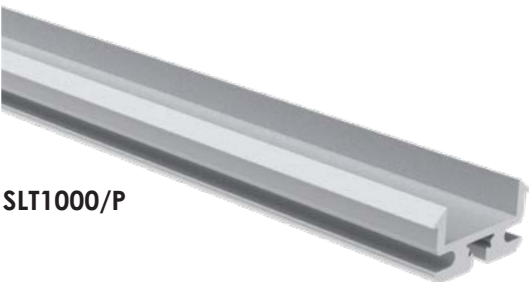
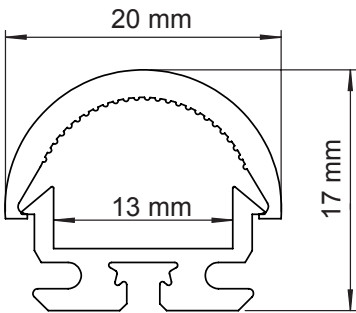


Technical Specifications

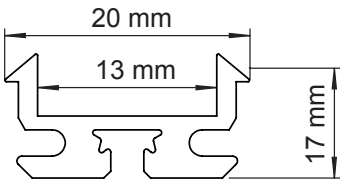
Model No.	Description
SLT1000/2M	CHANNEL CURVED 20 x 17 x 2000 mm
SLT1000/P	CHANNEL ONLY 1000 mm
SLT1000/P/2M	CHANNEL ONLY 2000 mm



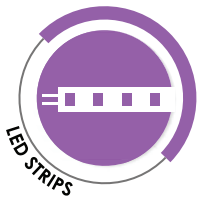
SLT1000



SLT1000/P



For interior products, the IP rating stated is from below the ceiling



SLT LED STRIP CHANNEL
SLT3000

Recessed channel profile and
accessories

Application

A creative solution for residential and
commercial interior spaces

Design Specifications

- Strip width 12mm
- Extruded aluminium body, anodized
silver finish
- Opal polycarbonate diffuser
for SLT3000/2/3
- Channel length 1000, or 2000mm
- SLT3000 supplied with end caps only
- Optional opal white, flexible silicon
diffuser for SLT3000DF, 10m



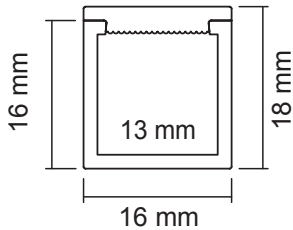
Technical Specifications

Model No.	Description
SLT3000	CHANNEL SQUARE 16 x 16 x 1000 mm
SLT3000/2M	CHANNEL SQUARE 16 x 16 x 2000 mm
SLT3000/P	SURFACE MOUNTED FLAT BAR 16 x 2 x 1000 mm
SLT3000/P/2M	SURFACE MOUNTED FLAT BAR 16 x 2 x 2000 mm
SLT3000DF10	OPAL WHITE SILICON DIFFUSER ROLL 10000 mm
SLT3000EC/P	END CAP ONLY

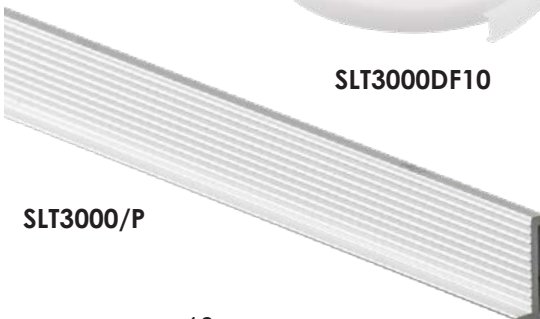
For terms of catalogue data use, refer to INDEX



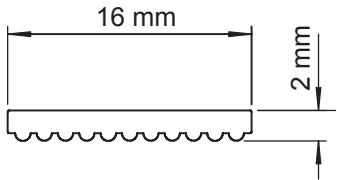
SLT3000

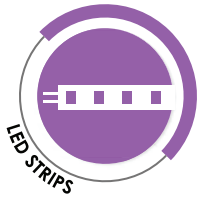


SLT3000DF10



SLT3000/P





SLT LED STRIP CHANNEL
SLT3010/3020/3030

LED strip channel, designed for Cabinet and feature designs, strip width 12 mm

Application

Creative solutions for residential and commercial interior spaces

Design Specifications

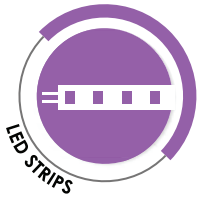
- Extruded aluminium body
- Anodized silver finish
- Opal polycarbonate diffuser,
- Multiple installation options
- Standard channel lengths 1000mm or 2000mm



Technical Specifications

Model No.	Description
SLT3010	CHANNEL CLIP ON 10 x 19 x 1000 mm
SLT3010/2M	CHANNEL CLIP ON 10 x 19 x 2000 mm
SLT3020	CHANNEL CLIP ON 19 x 19 x 1000 mm
SLT3020/2M	CHANNEL CLIP ON 19 x 19 x 2000 mm
SLT3030	CHANNEL CLIP ON UNDERSHELF 1000 mm
SLT3030/2M	CHANNEL CLIP ON UNDERSHELF 2000 mm

For interior products, the IP rating stated is from below the ceiling



SLT LED STRIP CHANNEL
SLT3040

Low profile, LED strip channel and cabinet channel, strip width 12 mm

Application

A creative solution for residential and commercial interior spaces

Design Specifications

- Extruded aluminium body
- Anodized silver finish
- Opal polycarbonate diffuser
- Supplied with PVC surface clips and end caps
- Standard length channel 1200mm
- Designed for 12 mm strip width



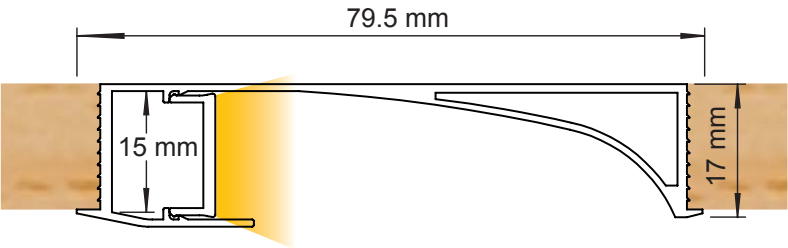
Technical Specifications

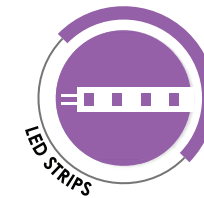
Model No.	Description
SLT3040	CHANNEL 19 x 79.5 x 1200 mm

For terms of catalogue data use, refer to INDEX



Dimensions





**SLT LED STRIP CHANNEL
SLT4050**

Low profile recessed LED strip
channel, strip width 12 mm

Application

A creative solution for residential
and commercial interior spaces

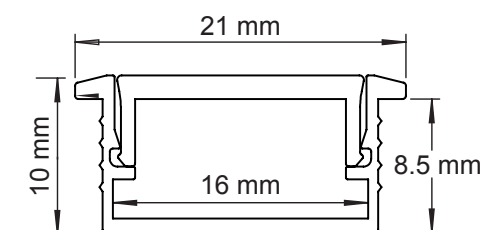
Design Specifications

- Extruded aluminium body
- Anodize silver finish
- Opal polycarbonate diffuser
- Standard length channel 1000, or 2000mm
- Optional easy-fit opal silicon diffuser
designed for 12 mm strip width



SLT4050DF10

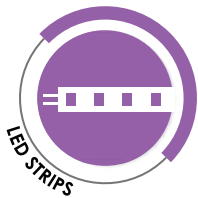
Dimensions



Technical Specifications

Model No.	Description
SLT4050/2	CHANNEL WINGED 21 x 10 x 2000 mm
SLT4050DF10	OPAL, WHITE, FLEXIBLE SILICON DIFFUSER ROLL 10m
SLT4050NC2M	CHANNEL ONLY

For terms of catalogue data use, refer to INDEX



SLT LED STRIP CHANNEL
SLT4060

Trimless profile LED strip channel, strip width 12 mm

Application

A creative solution for residential and commercial interior spaces

Design Specifications

- Extruded aluminium body, trimless profile
- Anodize silver finish
- Opal polycarbonate diffuser
- Supplied with end caps only
- Standard length channel 1000 or 2000mm
- Optional easy-fit opal silicon diffuser designed for 12 mm strip width



Technical Specifications

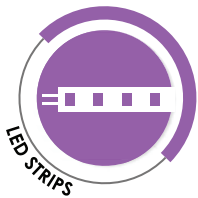
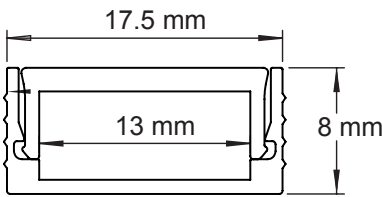
Model No.	Description
SLT4060/2M	CHANNEL TRIMLESS 17.5 x 8 x 2000 mm
SLT4060EC/P	END CAP
SLT4060NC2M	CHANNEL ONLY NO VISOR

For interior products, the IP rating stated is from below the ceiling



SLT4050DF10

Dimensions



SLT LED STRIP CHANNEL
SLT5000

Small corner profile LED strip channel, 10mm strip width.

Application

A creative solution for residential and commercial interior spaces

Design Specifications

- Extruded aluminium body
- Anodize silver finish
- Opal polycarbonate diffuser
- Supplied with PVC mount clips and end caps
- Choice of 1000 or 2000mm lengths
- Optional easy-fit opal silicon diffuser designed for 10mm strip width



Technical Specifications

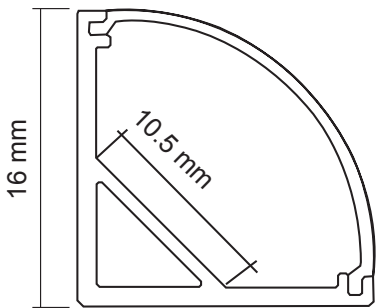
Model No.	Description
SLT5000/2	CHANNEL CORNER 16 x 16 x 2000 mm
SLT5000DF10	SILICON VISOR ROLL 10m
SLT5000EC/P	END CAP
SLT5000NC2M	CHANNEL ONLY NO VISOR

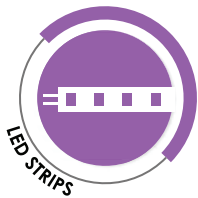
For terms of catalogue data use, refer to INDEX



SLT5000DF10

Dimensions





SLT LED STRIP CHANNEL
SLT6010

Hang rail profile LED strip channel,
strip width 5mm

Application

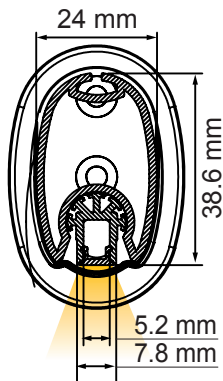
A creative solution for hang rail
designs for residential and
commercial interior spaces

Design Specifications

- Extruded aluminium body
- Anodize silver finish
- Opal polycarbonate diffuser
- Hang rail design applications,
channel length 1200mm
- Designed for 5mm strip width
- Suspension kits ordered separately



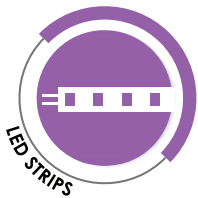
Dimensions



Technical Specifications

Model No.	Description
SLT6010	CHANNEL HANGING RAIL 38.6 x 24 x 1200 mm

For interior products, the IP rating stated is from below the ceiling



SLT LED STRIP CHANNEL
SLT6000, SLT6050

Trimless LED strip channels, strip
width 5mm

Application

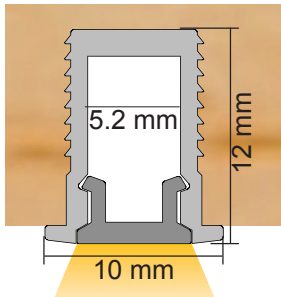
A creative solution for residential
and commercial interior spaces

Design Specifications

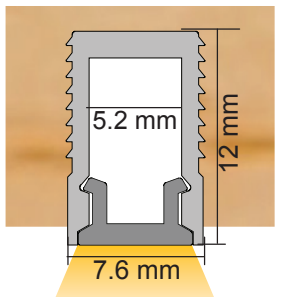
- Extruded aluminium body
- Anodize silver finish
- Opal polycarbonate diffuser
- Standard channel length
1000mm or 2000mm
- Designed for 5mm strip width



SLT6000/2



SLT6050



Technical Specifications

Model No.	Description
SLT6000/2	CHANNEL NARROW RECESSED 10 x 12 x 2000 mm
SLT6050	CHANNEL NARROW RECESSED 7.6 x 12 x 1000 mm
SLT6050/2M	CHANNEL NARROW RECESSED 7.6 x 12 x 2000 mm

For terms of catalogue data use, refer to INDEX

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2026/28