

FLXible LED Tape Pro

High flexibility LED tape for various application

High output with LED Flexible Tape Pro



- Ultra slim and seamless Dot-Free Illumination
- High Efficiency / High Output (110lm/W)
- High CRI (CRI 90)
- Bend Direction Vertically
- Indoor/Outdoor Application with silicon material (IP65)
- Field Cuttable (33mm) for customized length
- Dimmable
- 15W per meter

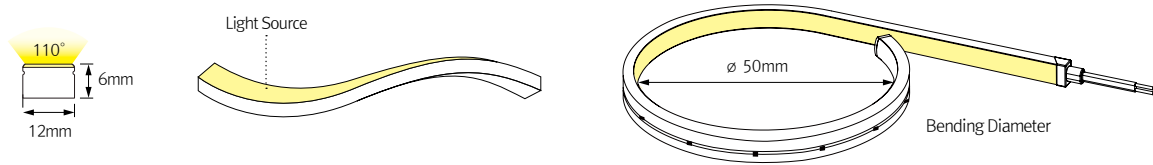




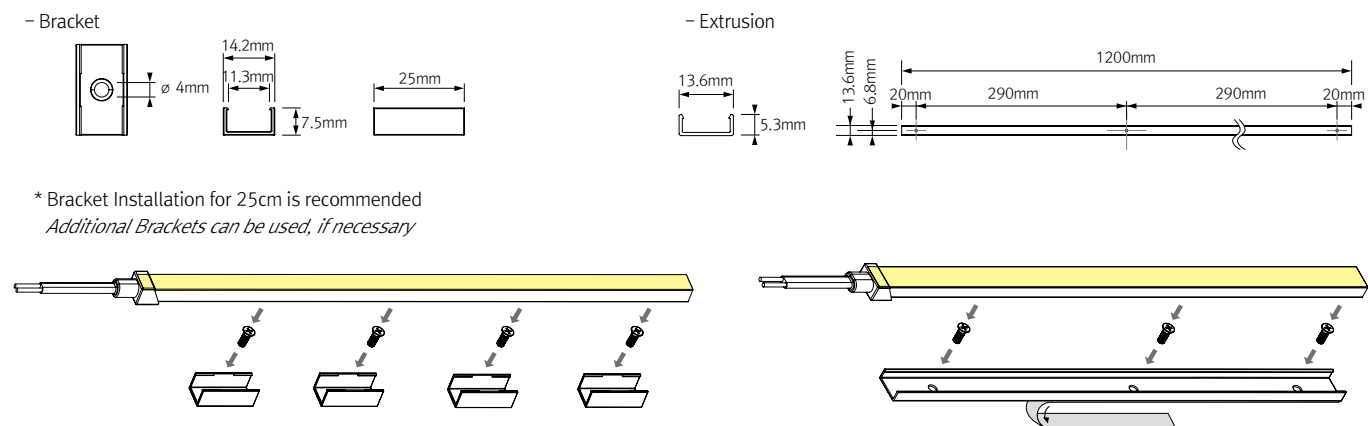
Specification

Model Name	Power Input	Lamp power	Luminous Flux	Efficiency	Color Rendering	Available Color	Operating temperature	IP	Material
FTP15 27K-24V-C90	DC 24V	14 W/m	1,360 lm	97.53 lm/W	Ra > 90	2,700 K	0° C to 45° C	IP65	Silicon
FTP15 30K-24V-C90		14 W/m	1,444 lm	103.56 lm/W		3,000 K			
FTP15 35K-24V-C90		14 W/m	1,526 lm	109.44 lm/W		3,500 K			
FTP15 40K-24V-C90		14 W/m	1,563 lm	112.09 lm/W		4,000 K			

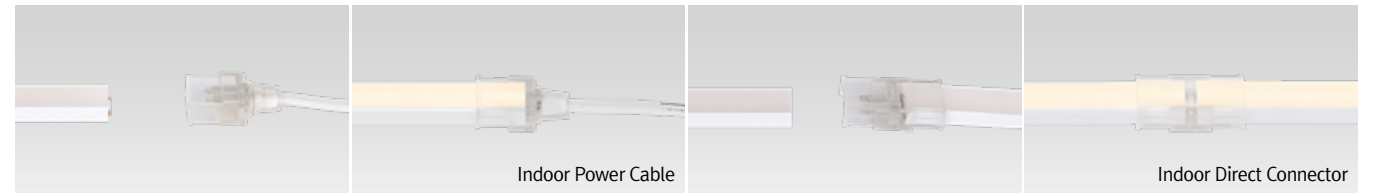
Physical specifications



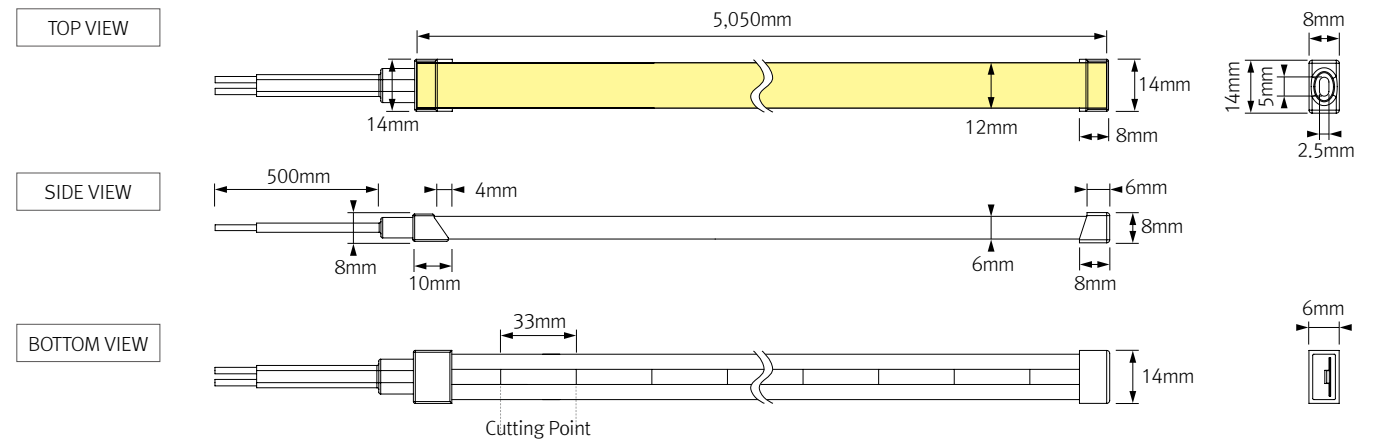
Installation



Various connection



Dimensions



Accessories

a Flexible LED Tape Pro

FTP15 40K-24V-C90(5M): 72W

b Power Cable

FTP-INPC (2,500mm) with end cap

c Direct connector

FTP-INCP

d Mounting brackets

FTP-BRACKET (1set = 4pcs)

e FTP Extrusion line

FTP-EXL (1.2m)

f LED Driver with 12way distributor, with power cord (1,800mm)

Part No	FLC30-24V/T	FLC75-24V-P/T
Capacity	30W 24V	75W 24V

g LED Driver : FLC200-24V/T (200W DC24V)

LED Driver With 12way distributor

h Dimming Interface (0-10V)

FDC-L10: Max. 100W (100W/CH, 1CH)

i Dimming Interface (0-10/1-10, DMX512)

FDA-L2M0 : Max. 200W (100W/CH, 2CH)

j Dimming Interface (Dali)

FDD-L1DA: Max. 200W (100W/CH, 1CH)

k Dimming Interface (Zigbee)

FDD-L2Z : Max. 200W (100W/CH, 2CH)

l Switch (Zigbee)

FSM-Z1 : Wireless Control

