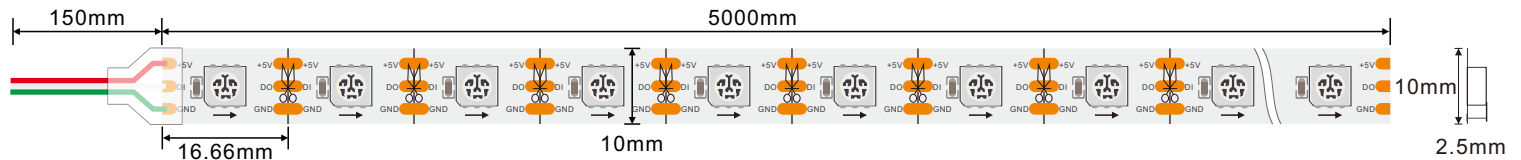


FAA10T060X RGB SPI LED Strip Specifications



- Can be controlled via SPI controller
- Uses SPI built-in IC WS2812
- Strong double sided 3M adhesive tape for easy installation
- RGB 3-in-1 LEDs
- Addressable full color SMD5050 RGB
- Can to be OEM/ODM and customizable
- Reconnectable with ease using solderless LED strip accessories

FAA10T060A



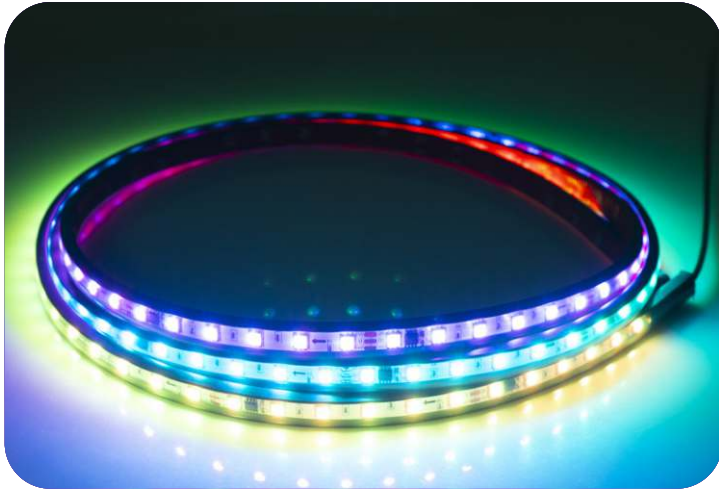
Parameters:

Model NO.	FAA10T060X WS2812	Beam Angle	120°	SPI Chip	Built-in IC WS2812	Dimension	5000*10*2.5mm
Input Voltage	DC5V	Power	14W/m	Cut Section	16.66mm	IP Rating	IP20/IP65/IP67/IP68
LED QTY	60LEDs/m	Warranty	3 Years	Color	RGB+IC	Package Info	L46*W25*H26cm(300m/Box)

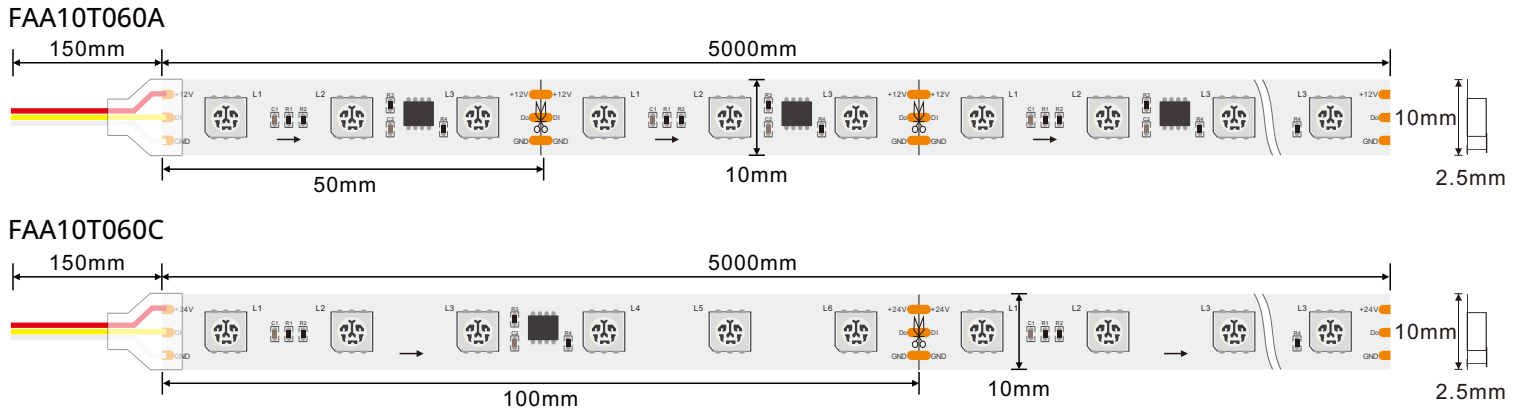
Applications:



FAA10T060X RGB SPI LED Strip Specifications



- Can be controlled via SPI controller
- Uses SPI external IC WS2811
- Strong double sided 3M adhesive tape for easy installation
- RGB 3-in-1 LEDs
- Addressable full color SMD5050 RGB
- Can to be OEM/ODM and customizable
- Reconnectable with ease using solderless LED strip accessories



Parameters:

Model NO.	FAA10T060X WS2811	Beam Angle	120°	SPI Chip	WS2811	Dimension	5000*10*2.5mm
Input Voltage	DC12V/24V	Power	12W/m	Cut Section	50/100mm	IP Rating	IP20/IP65/IP67/IP68
LED QTY	60LEDs/m	Warranty	3 Years	Color	RGB+IC	Package Info	L46*W25*H26cm(300m/Box)

Applications:

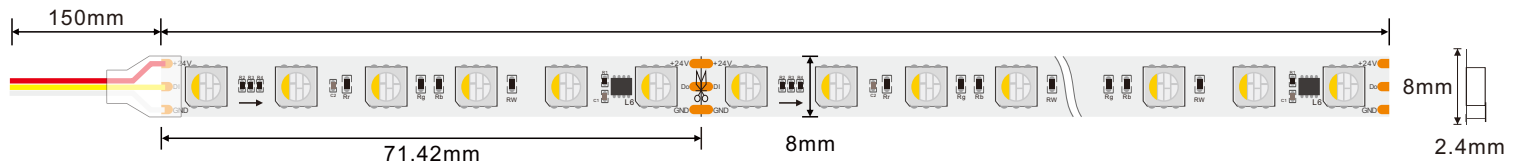


FAA08T084C RGBW SPI LED Strip Specifications



- Can be controlled via SPI controller
- Uses SPI external IC WS2811
- Strong double sided 3M adhesive tape for easy installation
- RGBW 4-in-1 LEDs, white light optional(2700K-6500K)
- Addressable full color SMD5050 RGB
- Can to be OEM/ODM and customizable
- Reconnectable with ease using solderless LED strip accessories

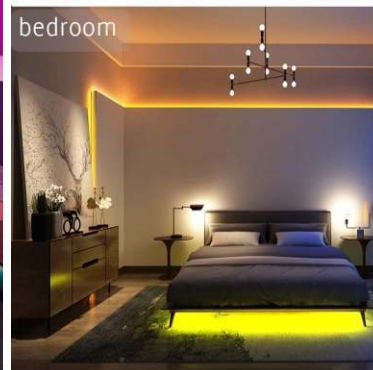
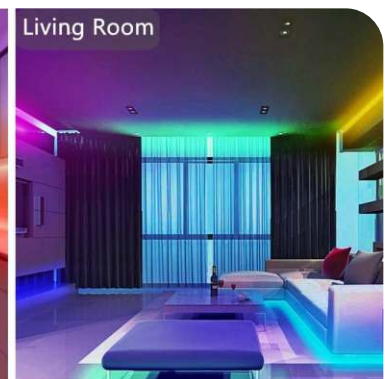
FAA10T060C



Parameters:

Model NO.	FAA08T084C WS2811	Beam Angle	120°	SPI Chip	WS2811	Dimension	5000*8*2.5mm
Input Voltage	DC24V	Power	12W/m	Cut Section	71.42mm	IP Rating	IP20/IP65/IP67/IP68
LED QTY	84LEDs/m	Warranty	3 Years	Color	RGBW+IC(RGB+ White 2700-6500k)	Package Info	L46*W25*H26cm(400m/Box)

Applications:

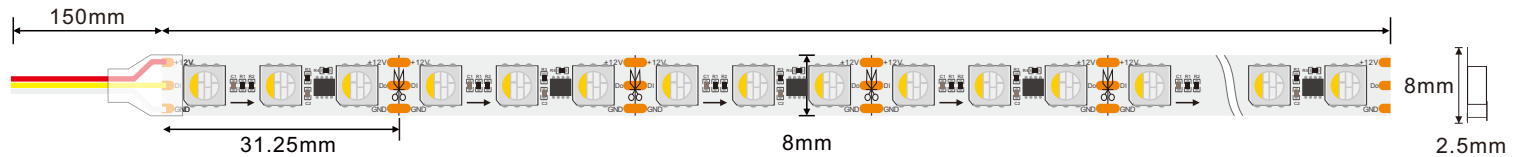


FAA08T096X RGBW SPI LED Strip Specifications

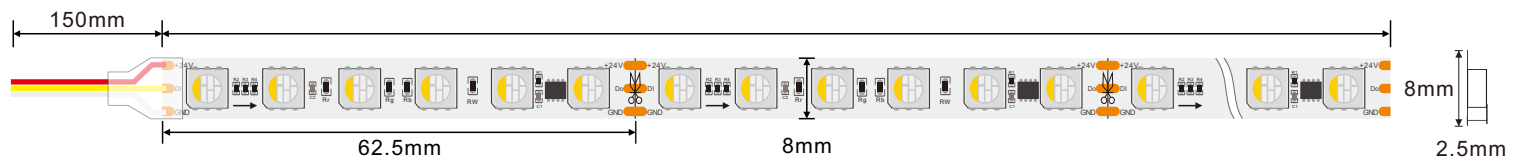


- Can be controlled via SPI controller
- Uses SPI external IC WS2811
- Strong double sided 3M adhesive tape for easy installation
- RGBW 4-in-1 LEDs, white light optional(2700K-6500K)
- Addressable full color SMD5050 RGB
- Can to be OEM/ODM and customizable
- Reconnectable with ease using solderless LED strip accessories

FAA08T096A



FAA08T096C



Parameters:

Model NO.	FAA08T096C WS2811	Beam Angle	120°	SPI Chip	WS2811	Dimension	5000*8*2.5mm
Input Voltage	DC12/24V	Power	19W/m	Cut Section	31.25/62.5mm	IP Rating	IP20/IP65/IP67/IP68
LED QTY	96LEDs/m	Warranty	3 Years	Color	RGBW+IC(RGB+ White 2700-6500k)	Package Info	L46*W25*H26cm(400m/Box)

Applications:

