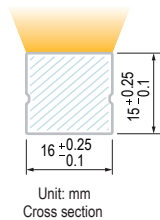


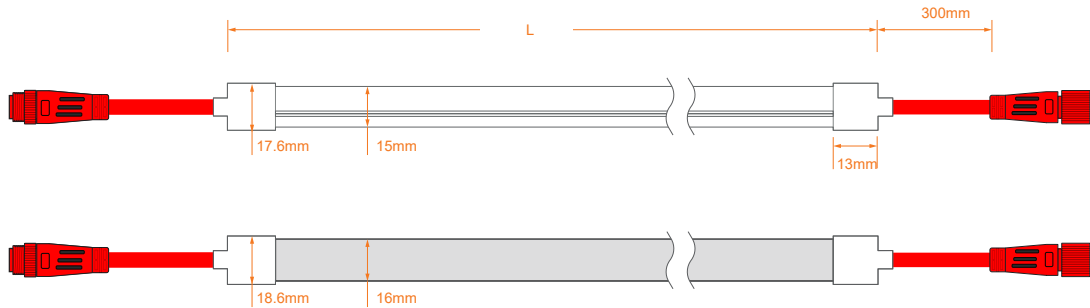


DMX512 Pixel RLLNFTB1615

- IP67 protection level, salt solution resistance, weak acid and alkali corrosion and UV resistance.
- Excellent toughness, simple and stylish appearance, delicate and unique.
- 3 years warranty, working life ≥30000 hours;



Model:SK-N1615



Cable

Cable Type	Schematic Diagram	Specification	Core	Electrical Properties
PVC Cable		OD: 5.0mm	● ● ●	SPI: Red V+, Green DI/DO, Black V-
		OD: 5.5mm	● ● ● ●	Breakpoint Transmissiort RedV+, GreenBI/BO, BlueDI/DO, BlackV-
		OD: 5.5mm	● ● ● ● ●	DMX512: RedV+, GreenPI/PO, BlueAI/AO, WhiteBI/BO, BlackV-
Silicone Cable		OD: 5.0mm	● ● ●	SPI: RedV+, GreenDI/DO, BlackV-
		OD: 6.0mm	● ● ● ●	Breakpoint Transmissiort RedV+, GreenBI/BO, BlueDI/DO, BlackV-
		OD: 6.0mm	● ● ● ● ●	DMX512: RedV+, GreenPI/PO, BlueAI/AO, WhiteBI/BO, BlackV-

RGB (SK-N1615V24-Crgb-DMX512)

Voltage (V)	Power (W/M)	CCT/Color	Lumen (LM/M)	Efficiency (LM/W)	Pixel (PCS)	Unit length (mm)	Signal Type	IC Model
DC24V	4.8	R	51	10.6	8	125	DMX512	UCS512C2L
	4.8	G	191	39.8				
	4.8	B	32	6.7				
	12	RGB	266	22.2				

RGBW (SK-N1615V24-Crgbw-DMX512)

Voltage (V)	Power (W/M)	CCT/Color	Lumen (LM/M)	Efficiency (LM/W)	Pixel (PCS)	Unit length (mm)	Signal Type	IC Model
DC24V	4.8	R	44	9.2	8	125	DMX512	UCS512C2L
	4.8	G	119	24.8				
	4.8	B	34	7.1				
	4.8	W(4000K)	153	31.9				
	15	RGBW	329	21.9				