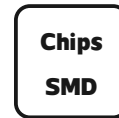
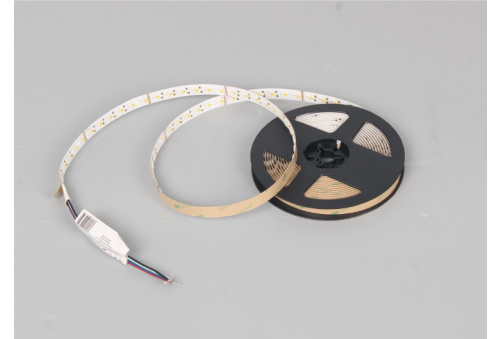


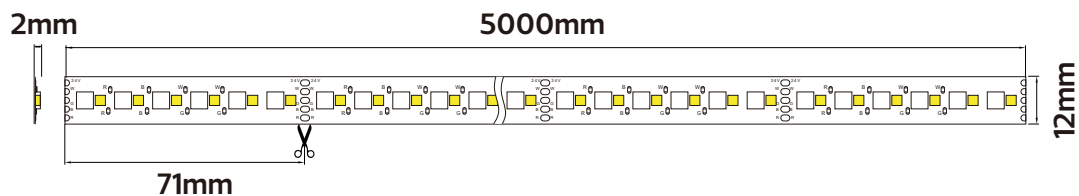
LED STRIP LIGHT

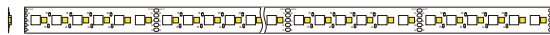
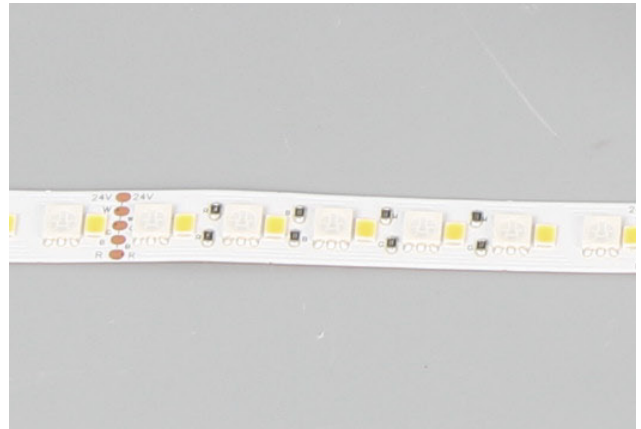
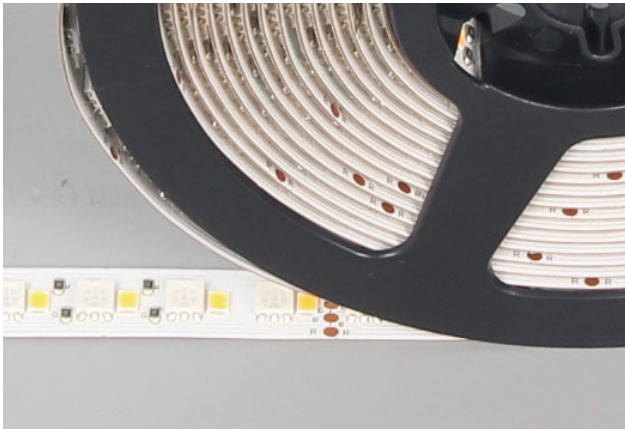
NR-ST24C-60-RGBW-19
IP20



Model No	Input Voltage	Watt	Total Lumen	Lm/w	Cutting	Beam Angle	QTY	LED QTY	CCT
NR-ST24C-60-RGBW-19	DC24V	19W/M	1045lm/m	55lm/w	71mm	120°	5m/Roll	168Pcs/M	RGBW+ 3000K

Dimensions in mm



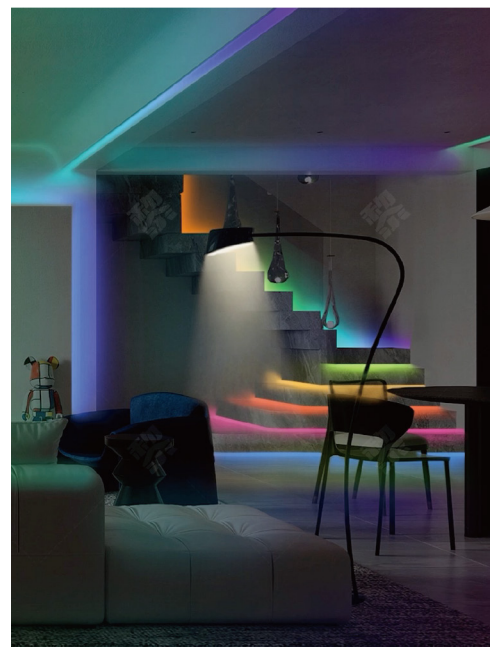
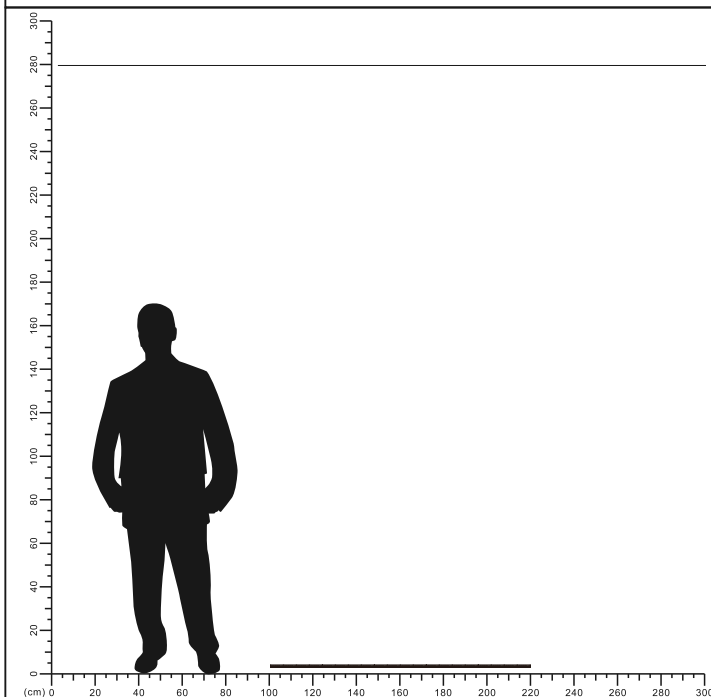


Description:
LED STRIP LIGHT

Main material:
Copper

Specification:
Energy saving, up to 85% energy saving comparing to standard halogen and in candescent lamps Long life, up to 20,000 hours High quality light, High color rendering, less heat.

Applications
.Light box
.The ceiling
.Wardrobes and wine cabinets

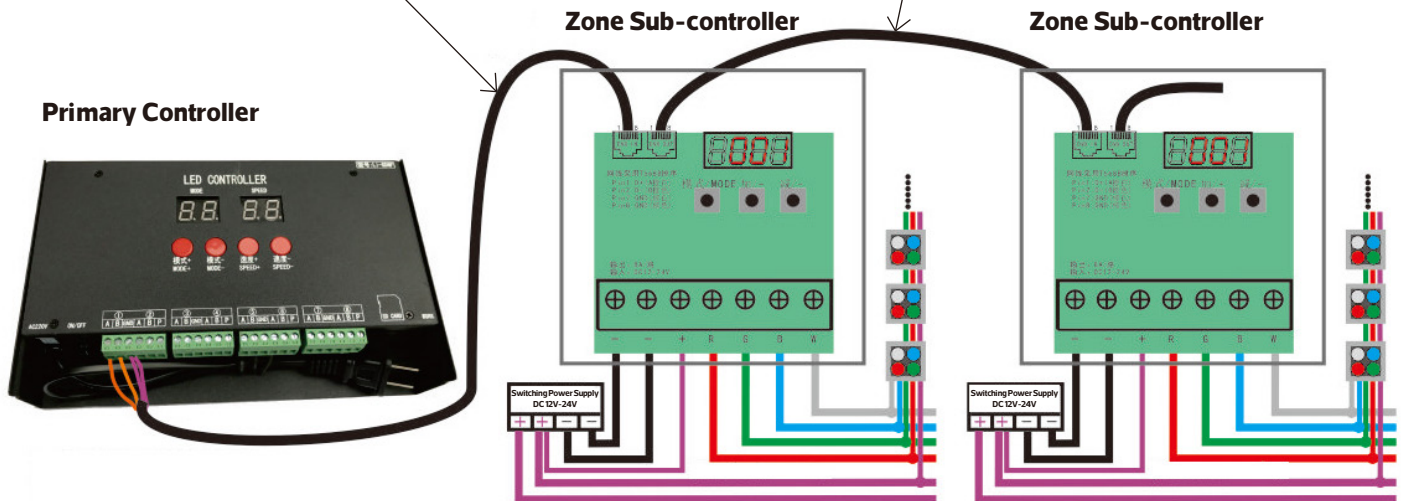


Controller and Decoder Wiring Diagram

The decoders change simultaneously in the same way. The address can be set the same for each unit with different colors, or set to different addresses.

The maximum cable length between the primary controller and sub-controller can extend up to 1-20 meters

The maximum cable length between sub-controllers can extend up to 1-20 meters



Network Cable and Controller Wiring Guide
 Orange-White → Connect to A
 Orange → Connect to B
 Brown & Brown-White → Connect to GND

1. The distance from the main controller to the last sub-controller shall not exceed 100 meters.
2. A single main controller can support up to 100 sub-controllers.
3. The sub-controller supports a maximum control range of 30 meters for LED strips.

