

Product Features

- 24V Constant Voltage LED strip
- High color rendering index CRI>80
- Color range White(RED,GREEN,BLUE,AMBER)
- Beam Angle :120°
- Adjust the length cuttable after every 99mm
- All combinations with constant voltage LED Driver
- Self-adhesive 3M tape on the back side for simple installation
- Type of protection: IP00
- Life time(L70B50) >30.000 h, at Tc=55°C
- MOQ:15/pcs

Application Areas

- İndoor Lighting
- Decorative Lighting
- Linear Lighting
- Cove Lighting



General Specifications							
Operation Voltage	~24V						
Module Driver Type	Constant Voltage						
LED Package	5050						

Technical Specifications								
Length(mm)	495							
Width(mm)	10							
PCB Thicknes(mm)	1,6							
PCB Material	FR4 2L							

Electrical Specifications								
Series	6							
Parallel	5							
Total LED Quantity	30							

Connections Data							
Wire size	0,34mm2						
Terminal Strip Length	100mm						
Connection type	Cable soldering						

Operating conditions and characteristics									
Operating Temperaature range	-20 ~ 50°C								
Storage Tempreature	-20 ~ 80°C								

	Driving Current & Luminous Flux @(Tj=25°C)																	
	Operating Operating Module Current per Voltage	Module Powe	RED			GREEN			BLUE		AMBER			RGB				
Cur rent(meter)	LED	(Typ)	r(meter)	min.	Тур.	max.	min.	Тур.	max.	min.	Тур.	max.	min.	Тур.	max.			
600mA	60mA	24V	7,2W	-	-	-	-	-	-	-	-	-	-	-	-			

- Tolerance range for optical and electrical data: ±10 %.
- Performe can be chone by used heatsink or fixture
- The situation that exceed the specified values, it may
- Due to the special conditions of manufacturing processes of LED, the typical data of technical parameters can only reflect statistical figures and could differ from