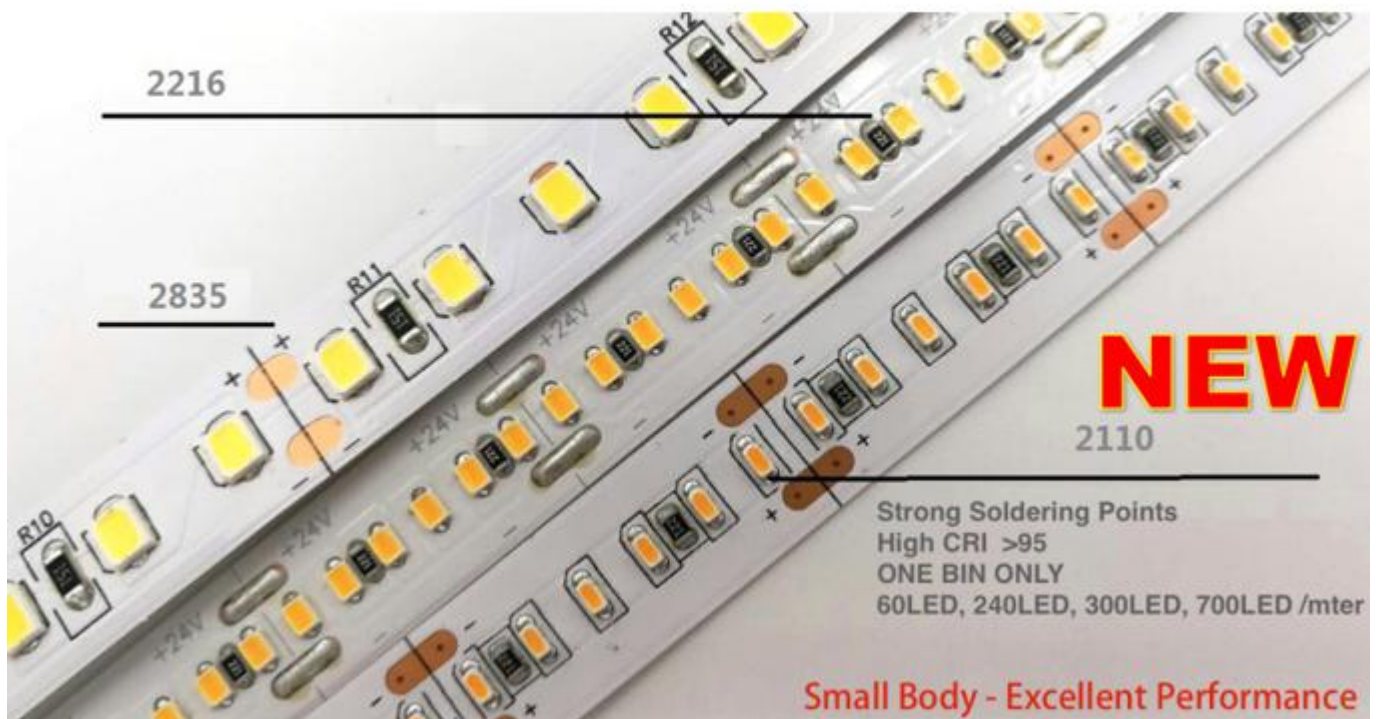


Competitive LED Rope Light Strip for Decoration

GMBT1000-300W2110



2110SMD LED STRIP



◆ Features

- Epistar chips High brightness LM-80 TESTED;
- Always use one bin for one CCT. make the color uniform, good consistency.
- Different IP Grade flexible led strips are available. IP20 IP65(Silicone or PU coated) IP67(Tube encased) IP68(Silicone extrusion)
- Wide CCT and CRI range are available.

Factory Add: Floor 5, Yushan Industrial Park C Building, Songbai Road No.2079, Shiyan Town, Bao'an, Shenzhen, China

Tel/Fax: +86-755-27655320; Website: www.heyday-led.com; E-mail: cathy@heyday-led.com; Mobile: +86 134 1074 1216;

Watsapp: +86 134 1074 1216; Contact Person: Cathy Zhang

Website: www.heyday-led.com; E-mail: cathy@heyday-led.com; Mobile: +86 134 1074 1216

- Double layer 3oz rolled copper FPCB with good heat dissipation
- 3M adhesive tape for easy installation
- DC24V Low voltage input

◆ Applications

Architectural Lighting

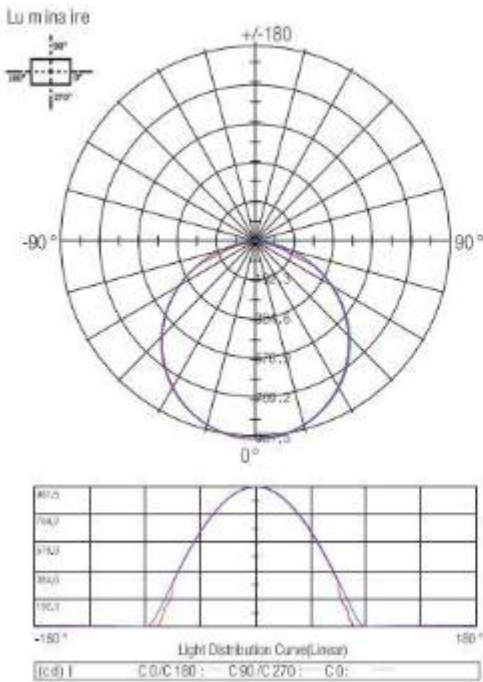


◆ Parameters

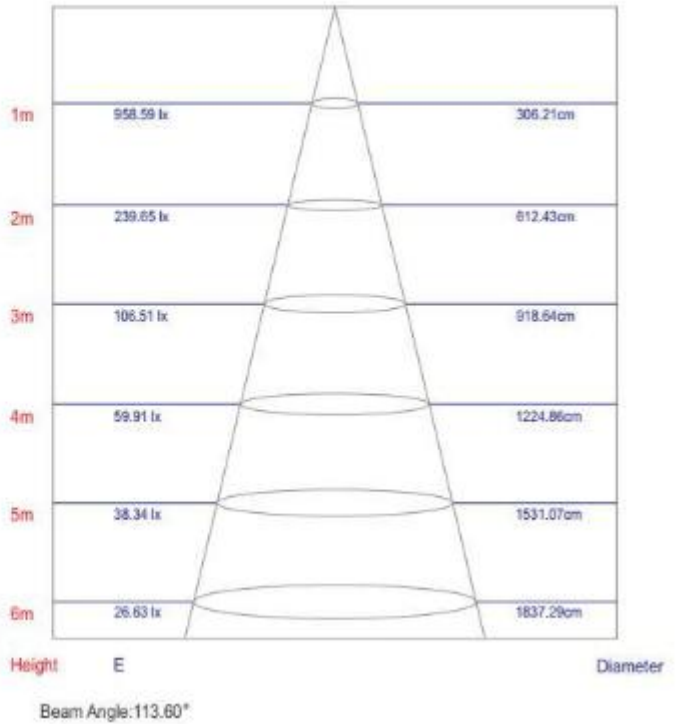
Part No.	Led Type	Led No./m	CCT	Lumen/m	CRI	Working Voltage	Power	Viewing Angle
GMBT1000-300W2110	2110	300	2200-6500k	1800	RA>90	DC24V	18W	120°

◆ Lighting Distribution Curve and Lux-Distance Curve

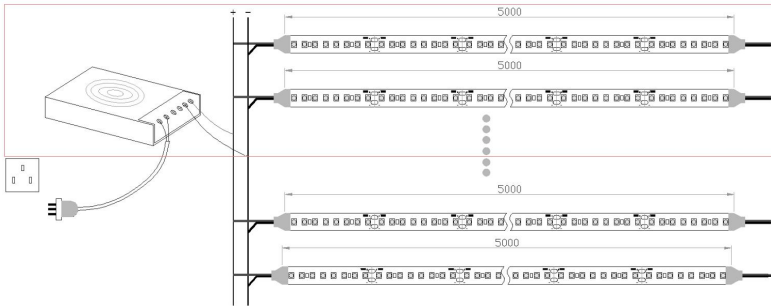
Light Distribution Curve [Unit:cd]



Lux-Distance Curve



◆ **Connection Guide:**



◆ **Installation Guide:**

Double-sided adhesive tape attached at backing of the strip

Double-sided Tape



Attached and fixed directly



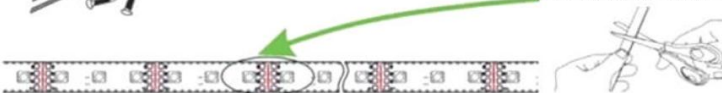
Extra rubber mounting clips are provided for IP67 and IP68 strip (2pcs/meter)



Fixed with screws by clips

Cut the strip every 3LED for 12V version; 6LED for 24V version.

Cut along marks on strip



Website: www.heyday-led.com; E-mail: cathy@heyday-led.com; Mobile: +86 134 1074 1216

◆ **Attention:**

- The strip itself and all its components could not be mechanically stressed.
- Assembly must not damage or destroy conducting paths on the circuit board. The installation must be carried out by qualified personnel;
- Please check correct electrical polarity before connection. Wrong polarity may destroy the strip
- The max. length could not be over 5 meters when serial connection. If length is over 5 meters, you could see voltage drop which can cause hazardous overload and damage the strip
- Please ensure that the transformer could bear the total load.
- Pay particular attention to the conductive slopes, avoid bending the strip so as not to slice them;
Cut the strips only along the appropriate marks;
- Strips must be installed in a suitable environment. It is the user's responsibility to provide suitable protection against corrosive agents such as moisture and condensation and other harmful elements

Before any application it is advisable to clean the surface where the strip will be glued; must be glued to a thermal-conductive surface, preferably aluminum

◆ **Package information:**

5meters per reel; 1 reel per aluminum foil bag; 100bags per carton; Total 500meters in one carton.

Carton size: 46*27.5*28.5cm; N.W: 11.5±5%Kg; G.W: 12.5±10%Kg

