

Item No: PQX062A

Product Feature: :



- 1.2835 SMD LED as light source,super luminous flux,large viewing angle,even lighting,low attenuation.
- 2.Best cost performance,high color consence.
- 3.Energy saving,environment-friendly,long life span 50,000hrs.

Electrical Parameter

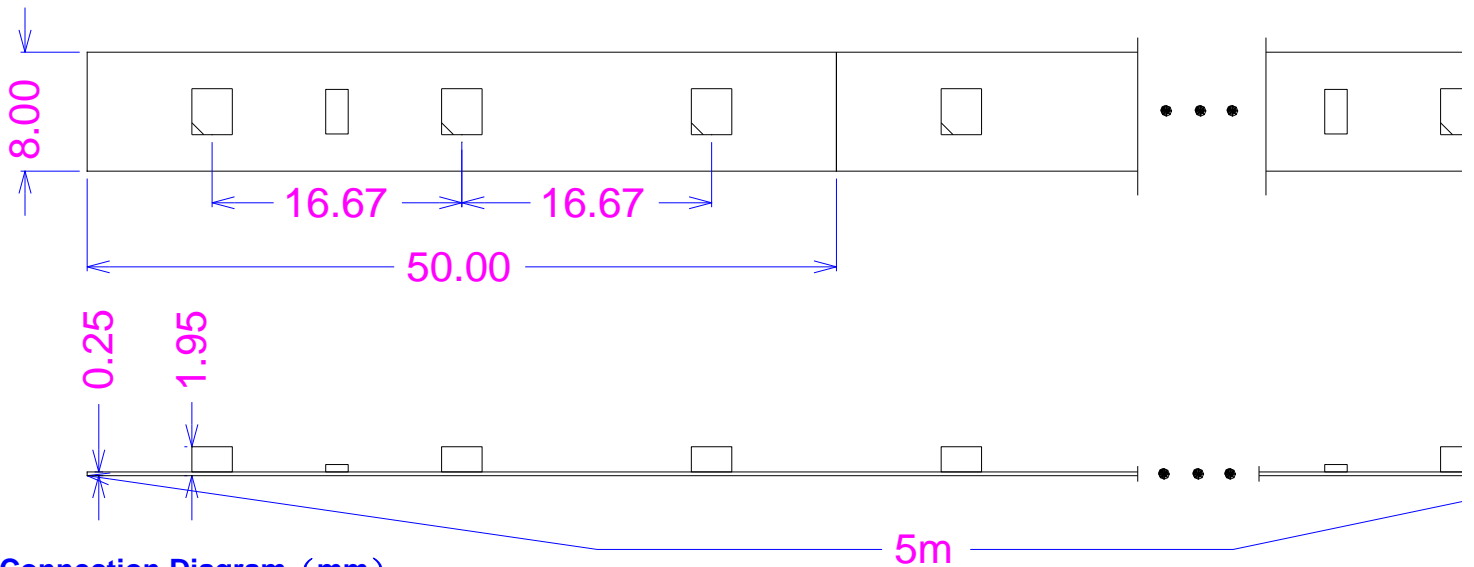
Item No:	Angle (°)	Color	Luminous (lm)	Wavelength Scope (nm/K)	Working Voltage(V)	Power(W)	Life Span(h)
PQR062A	≥120	Red	700lm	620-630nm	DC12V	30W	50,000
PQG062A	≥120	Green	1500lm	520-530nm	DC12V	30W	50,000
PQB062A	≥120	Blue	375lm	465-475nm	DC12V	30W	50,000
PQY062A	≥120	Yellow	925lm	588-595nm	DC12V	30W	50,000
PQW062A	≥120	White	2250lm	6000-7000K	DC12V	30W	50,000
PQM062A	≥120	warm white	2250lm	2700-3000K	DC12V	30W	50,000
PQC062A	≥120	Cool white	2250lm	9000-12000K	DC12V	30W	50,000
PQN062A	≥120	natural white	2250lm	4000-4500k	DC12V	30W	50,000

others

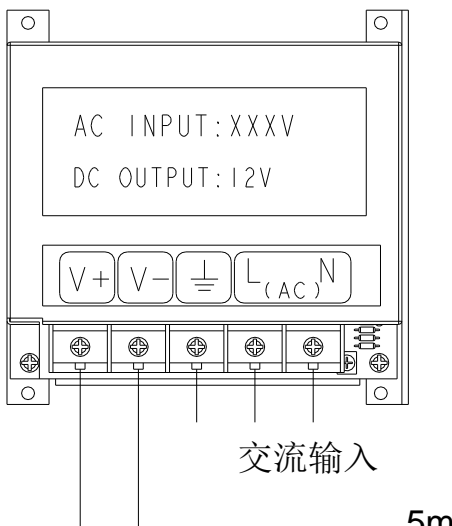
LED No.	Cascade QTY	IP degree	FPC width/color	Driving Type	Fasten Type	Fasten Type	Store temp.
300pcs	5m	IP66	8mm/white	constant voltage	20mm,3M double-sided adhesive	-40℃ — +50℃	-40℃ — +60℃

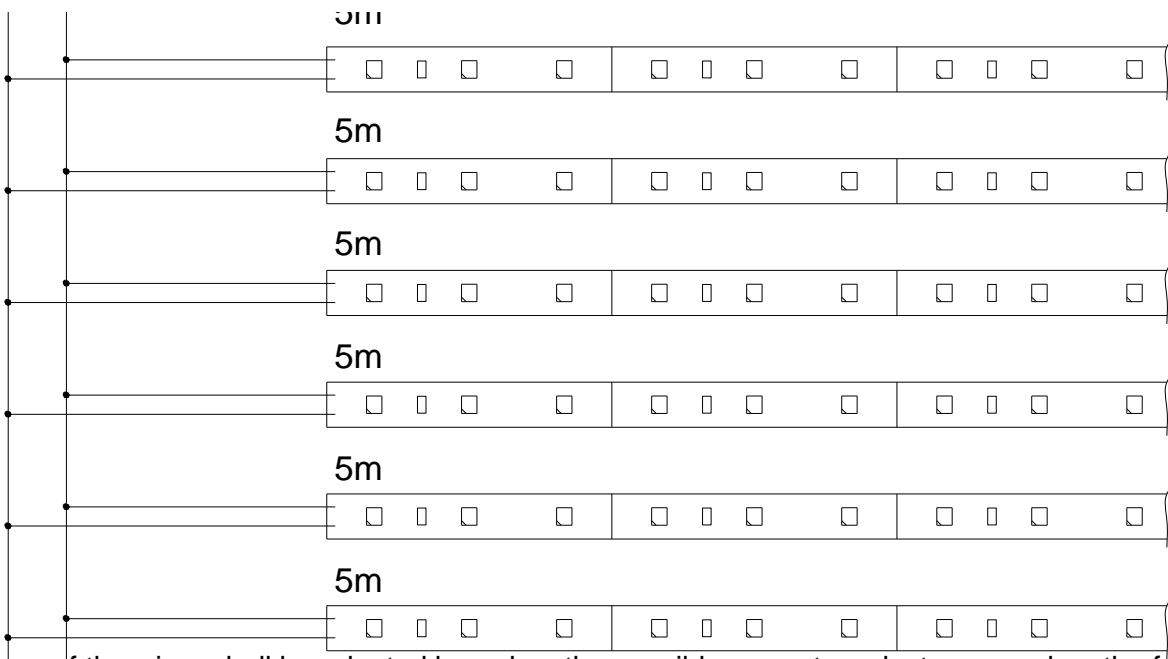
Wires length150mm,20AWG line Red&Black wires, Red=positive wire, Black=negative wire

Dimension (mm) :



Connection Diagram (mm) :

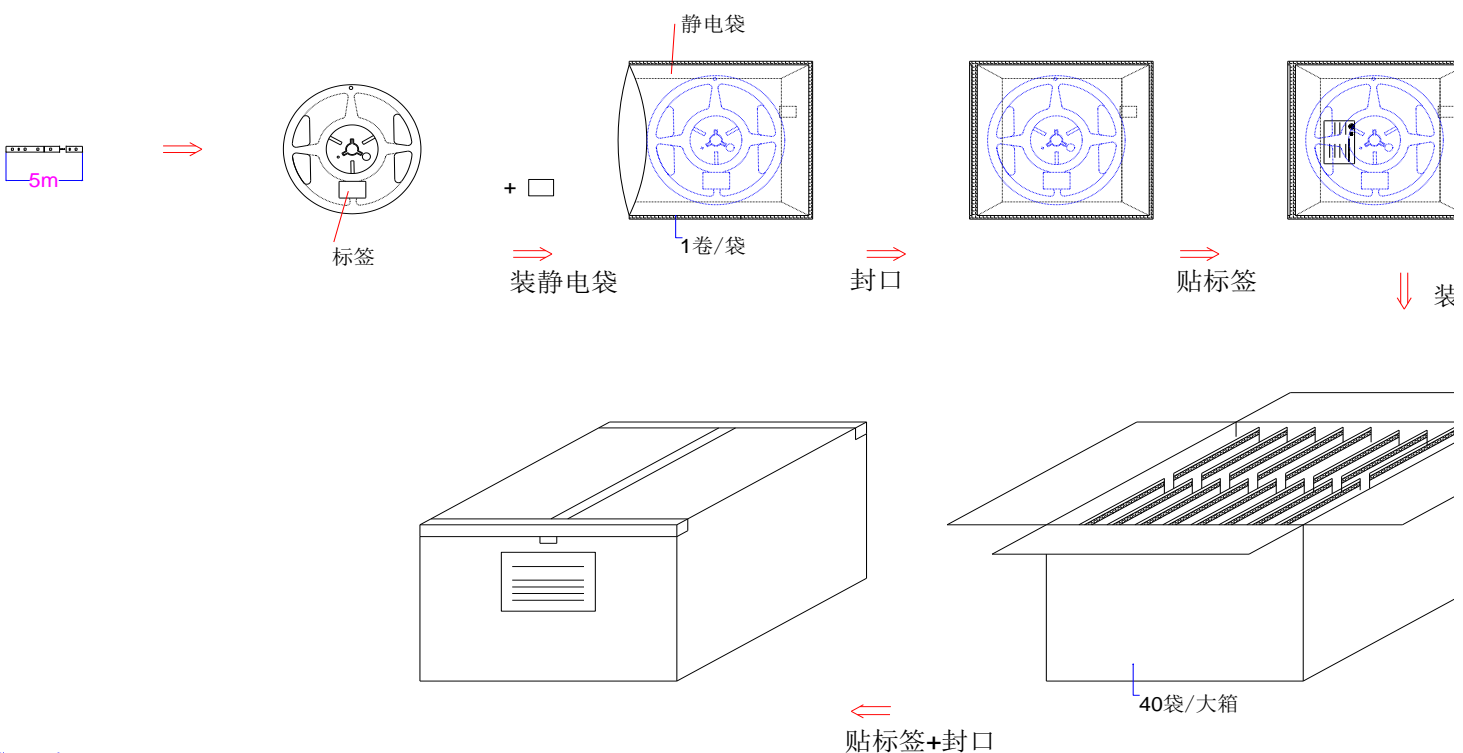




Notes:

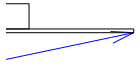
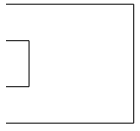
- 1、 The thickness of the wires shall be adopted based on the possible current,products power, length of the
- 2、 The both ends of extension shall be dealt with as waterproof;
- 3、 Don't work under the situations of touching in static-electronics environments or light on
- 4、 The strip can be connected to 5m at maximum and no exceed;
- 5、 Suggest choosing high-qualified switch power(have shortelectronics ,overvoltage and overloading protection
- 6、 Acid silicone glue is forbidden!

国际:
 5m/袋, 0.1Kg/袋, 20袋/小箱, 2.3Kg小箱
 40袋/大箱, 200m/大箱, 5.2Kg/大箱



Cautions:

- 1.Outal carton:45x25x25.6cm ; Small carton:23x21.6x22.6cm ; Aluminium-Foil bag:220x240x0.12mm .
- 2.300pcs LEDs per/5m,5m per reel,one reel in one aluminum -foil bag .
- 3.One outal carton 300m





支箱

