

## **SPECIFICATIONS FOR WILLIGHTING**

Model: **WL-LBR14**

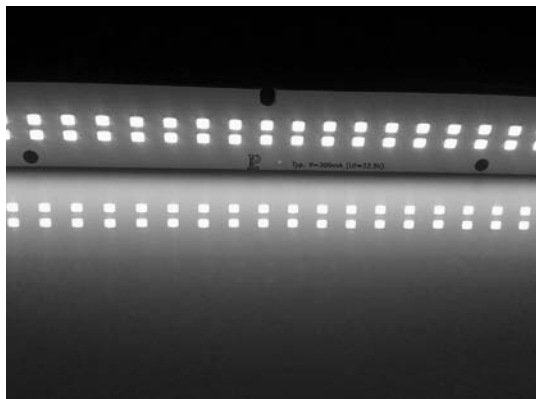
**Company Name:** \_\_\_\_\_

**Confirmed By**  
**Customer:** \_\_\_\_\_

**DATE:** \_\_\_\_\_

Produce Name: Rigid LED Strip

Product Photo :



#### Technical Operating Data (per meter)

| Product     | Color        | Number of LEDs/PCS | Votagle [V DC] | Power [W] / PCS | Current [A] / pcs | Viewing Angle [ ° ] | Wave length [nm]<br>Color temp [ k ] | Lum.[ lm ]<br>IV [ mcd ] |
|-------------|--------------|--------------------|----------------|-----------------|-------------------|---------------------|--------------------------------------|--------------------------|
| WL-LBR14-W  | White        | 66                 | 33.5           | 10              | 0.3               | 120                 | 6500 K                               | 1500 lm                  |
| WL-LBR14-NW | Nature white | 66                 | 33.5           | 10              | 0.3               | 120                 | 4000 K                               | 1450 lm                  |
| WL-LBR14-WW | Warm white   | 66                 | 33.5           | 10              | 0.3               | 120                 | 3200 K                               | 1300 lm                  |

#### Application

widely applied for bureau,toproom,auto,stage,showroom,  
pole,wall washer,advertisement decoration  
and character sign etc.

#### Specification

size: 280mm\*24mm

color: W、WW、NW

input voltage: DC33.5V 300mA

style of LED: TOP 2835

viewing angle: 120°

communication mode: ---

with controller: ---

with power supply: 300mA 28~40VDC

operating temperature: -40℃ to 45℃

Life time: 30 Kh