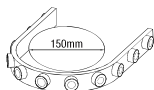


RLLWLPRO2Q48

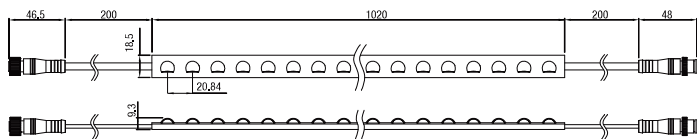
- Adopting TPU material, it's resistant to yellowing, high temperature, corrosion, weak acid and alkali, and has great flexibility.
- PU glue is used for filling and sealing, so that it has strong adhesion, good durability and high reliability.
- It can replace the traditional hard wall washer light or LED strip. It's small in size, light in weight, flexible and easy to install.
- Various beam angles (115x50°) are available for different applications.
- With low voltage DC24V, higher safety factor



Dimension



Model: SK-WL2Q120



Technical Data

Input voltage	24V
Power	18W
CRI(Ra)	>90
Beam angle	115x50°

LEDs /m 48LEDs

IP Level	IP67
Working hour	3years
Working temperature	-25 °C ~+45 °C
Cuttable length	125mm

Note:

- Max. run length refers to single side feed in serial connection.
- The given data are typical values due to the tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.
- The given color temperature is the temperature of finished product.



Voltage
24v DC



UV
Protection



Waterproof
Grade
IP 65



Warranty
3 Years

CCT	2700K ±100	3000K ±100	4000K ±200	6500K ±200
Lumen/m	1414lm	1564lm	1539lm	1587lm