

Installation Instruction (Uint: mm):

Instruction:

low voltage wire.

connected.The lights will be damaged permanantly by mistaken high voltage. For every circuit, the max cascade length is 5 meters, more than 5 meters please cascade another, and keep every circuit have the same length.

Mind waterproof at wire output port.

10. Switch power supply must work in ventilation and dry environment.

11. Normally 80%-90% power is used for switch power supply.

Static touch and hotline work strictly prohibited.

No crash and crush, avoiding over buckled. 8、Mouting surface need to be even,clean and dry.

Preveting from drench and vibration.

Qualified switch power supply is recommended(with short circuit, overvoltage and overload protection, certificated). 6、The thickness of wire decided by the max actual current,power,the wiring length(Less than 5M is recommended)and the

prevention wire surface damage. Working voltage is 12V, please confirm whether your output is 12V when your power supply

SMD 3528 flexible led strip light, Red wire for Anode, Black for Cathode. Protection tape covered at the wiring output port in