

Technical drawing of the cable assembly showing a side view and a cross-section view.

The side view shows a cable with a central section of 5000mm/196.85in, flanked by sections of 50mm/1.969in and 8mm/0.315in. The cable is shown with a central section of 5000mm/196.85in, flanked by sections of 50mm/1.969in and 8mm/0.315in. The cable is shown with a central section of 5000mm/196.85in, flanked by sections of 50mm/1.969in and 8mm/0.315in.

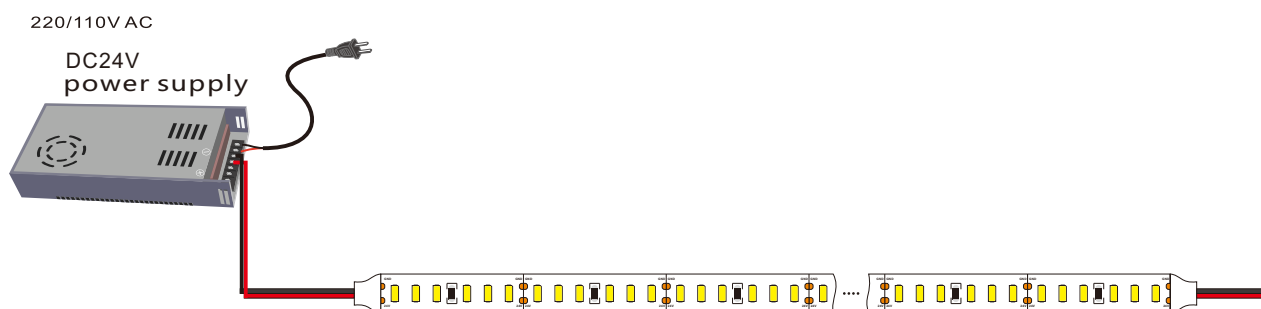
The cross-section view shows a cable with a diameter of 0.22mm/0.008in.

P1

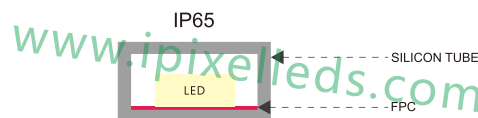
◆ Order number

DC24V	6000-6500K	White PCB	IP20	S008120GC1LZ/C2
DC24V	6000-6500K	White PCB	IP65	S008120GC1LZ/C4

◆ Wiring diagram



◆ Strip IP Rate



◆ Accessories



Screw

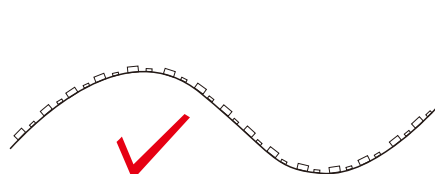


Silicone clip

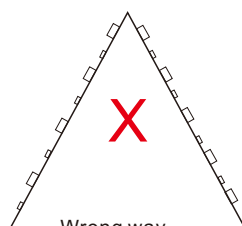


End cap

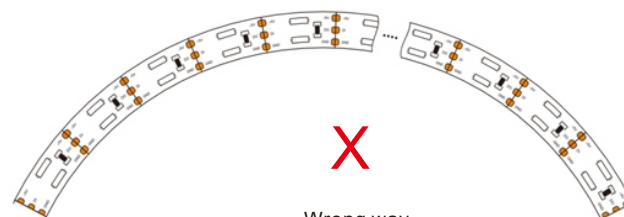
◆ Schematic diagram of maximum bending prevention



Correct bending method



Wrong way



Wrong way

Note: The parameters are subject to change without notice!