

nedis

Cat6 Wall Box

Surface Mount S/FTP

CCGB89120WT



Fixing Method



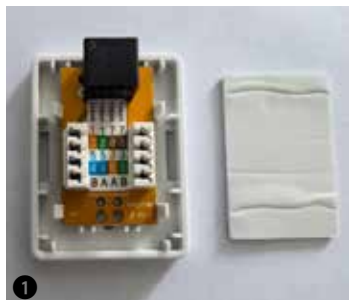
Remove the circuit board from the buckle position of the bottom box



Pass the screws through the bottom box, place the product at the position specified by the customer for fixing, tighten the screws, then install the circuit board back to the original bottom box, and proceed with wiring.



Double-Sided Tape Fixing. Customers can choose to wire first or fix first.



Take out the double-sided tape

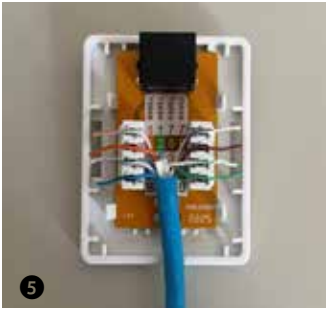


Stick one side of the double-sided tape to the back of the bottom box, and then stick it to the desktop specified by the customer

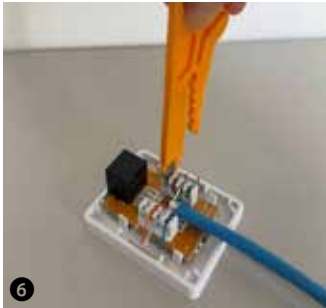
Wiring



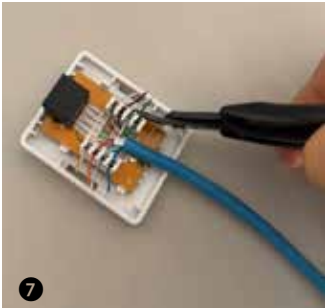
Open the ethernet surface mount box



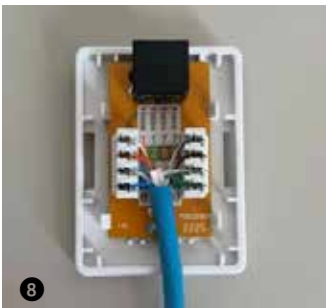
Push the wires into the IDC according to T568A/T568B color code



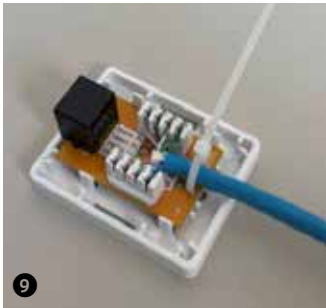
Impact and fix the wires by 110 or Krone impact tools, cut off the excess wires



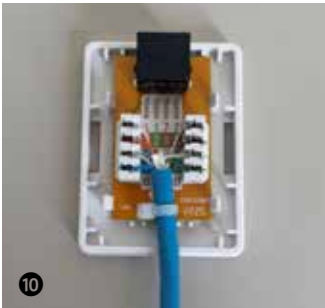
Trim the exposed wire cores



Trimming completed



Use the cable ties for easy cable management



Cut off the excess cable ties



Assemble the upper cover



For more information see the extended manual online:
<https://cdn.nedis.com/manuals/html/CCGB89120WT>

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