

## Connection Terminal, Code : CUK 10N

A terminal block is a screw-type electrical connector where the wires are clamped down to the metal part by a screw. It is a connector which allows more than one circuit to connect to another circuit. It often contains two long aluminum or copper strips that are designed to connect different components.

### General Attributes

- End clapboard
- Use at the center of terminal for transverse bridge connection
- Side connecting piece:
  - 2 digit
  - 3 digit
  - 10 digit
- Mark symbol : 1-100, 10 for a group. Please explain if you have special demand
- Septa : The spacer used in the electric segregation among the adjacent hook. Can insert after installation.
- The packet clapboard
- Universal terminal fixture



### Application Notes

In building wiring for the distribution of electricity  
 Connecting electrical outlets, luminaires and switches to the mains  
 Connecting major appliances such as clothes dryers and ovens drawing  
 Secure Remote Monitoring and Maintenance

For further information please visit : <https://goo.gl/No4eub>

