C Series
Single Channel
Resistance Transmitter

Nanjing New Power Electric Co., Ltd.

➔ Introductions

This resistance transmitter converts the resistance signals to current or voltage signals. The input, output, and power supply are galvanically isolated from each other. DIN rail

Single input, double output

C. Pry the metal lock off the rail with screwdriver as arrow shown, pull downward the springs, and rotate the device.

D. Remove the device as arrow shows.

❍ As far as possible to mount it vertically, In order to dissipation the heat of the apparatus.