

CIRCUIT BREAKER

A circuit breaker comprises a base and a cover plate, wherein a first counterbore is formed in the front surface of the end to be wired of the base, a ring-shaped second counterbore is formed in the bottom surface of the end to be wired of the base. A hollow lug boss is formed between the first counterbore and the second counterbore, the first counterbore is located on the lug boss. When the circuit breaker is used for front-panel wiring, a terminal screw is placed in the first counterbore for electric insulation. When the circuit breaker is used for back-panel wiring, the lug boss falls off by an external force, a terminal screw is placed in the second counterbore to perform electric insulation. The circuit breaker has the characteristics of compact structure and low production cost, can reduce the stock preparation during working, and has a better insulation effect.

Fig. 1