

Specification change of Electrical Operation Devices for MCCB and ELCB

We would like to inform that we will change the specification of Electrical Operation Devices Motor drive type(2) for MCCB and ELCB.



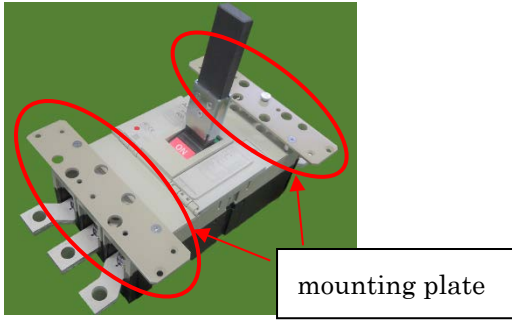
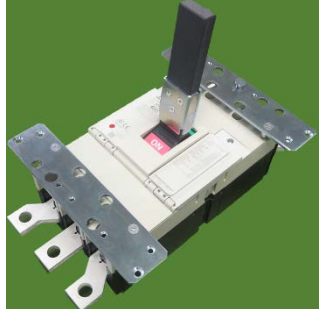
1. Types

Molded Case Circuit Breakers	NF400-CW/SW/SEW/HEW/REW/UEW NF630-CW/SW/SEW/HEW/REW NF800-CEW/SEW/HEW/REW/UEW/SDW
Earth Leakage Circuit Breakers	NV400-CW/SW/SEW/HEW/REW NV630-CW/SW/SEW/HEW NV800-SEW/HEW

MDU and special-purpose breakers(DSN switches, Mag only and others) will also change.

2. Content of change

To change surface treatment of mounting plate from painting(Munsell 5Y7/1) to zinc plating.
There is no change in product characteristics by specification change.

Before	After
 <p>(Fig. 1) With Electrical Operation Devices</p>	 <p>(Fig. 3) With Electrical Operation Devices</p>
 <p>(Fig. 2) Without Electrical Operation Devices < Painting (Munsell 5Y7/1)></p>	 <p>(Fig. 4) Without Electrical Operation Devices < Zinc plating ></p>

3. Reason for change

To improve productivity.

4. Time of change

From production in April 2021.

Please bear in mind that the exact start of production may change due to the stock condition.