HDB3wPLEY-63
residual current operated circuit breaker

Safety Instruction

This Instruction shall be read carefully and observed strictly before install, operate, maintain and repair this product.

⚠ Danger:

- DO NOT operate the RCD with wet hands;
- DO NOT touch conductive parts in operation;
- Make sure the product is not electrically connected during maintenance and repair;
- DO NOT test the product by short circuit;

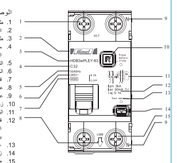
⚠ Note:

- Installation, maintenance and repair can only be done by qualified professionals;
- Product characteristics has been set and gauged when off production, and can not be disassembled or arbitrarily adjusted;
- Please check and confirm whether the rated voltage, rated current, frequency and characteristics meet the work condition;
- Inlet wires of this product shall be on the top, and outlet wires shall be at the bottom; Pay attention to phase sequence while wiring, tighten the wiring screws after the wire goes through the wiring hole with torque of 2.5 N • m so that the wire is not loose or pulled out, and bare copper head shall not be exposed outside the terminal;
- This product can not protect from the risk of touching both ends of the circuit at the same time;
- This product has protection grade IP20 and not dirt-proof, so please install it into well-sealed terminal box when there is much dirt;
- If there is broken part or abnormal sound when opening the package, the operation shall be stopped and the supplier be contacted immediately;
- After breaking, overload, short-circuit current, the problem should be first solved before switch to recover, otherwise it will affect the service life of the product;
- Insulation resistance meter can not be used to test the insulation resistance between the two phases of the electricity supply board of this product.
  - This product can not be affected by rain or fall during usage, storage and transport;
- Please dispose the waste properly when this product scrap, thank you for your cooperation.

Get to know the HDB3wPLEY-63 residual current operated circuit breaker

- Panel

Note:
1 Wire inlet
2 Company trade mark
3 Product type
4 Tripping curve and rated current (see table 1)
5 Frequency
6 Rated voltage
7 Breaking capacity
8 Isad end identifier
9 N-pole identification
10 Reset button
11 Wiring diagram
12 Rated residual connection breaking capacity, rated residual action current, residual current action time
13 Certificate mark
14 Test button
15 Wire outlet


Himel
HDB3wPLEY-63
Type
Rated current
Rated residual operating current
Manufacturer
Serial number
Date of manufacture
Standard
Protection degree
Ambient temperature
Rated voltage
Rated frequency
Rated current
Rated residual operating current
Rated short circuit breaking capacity
Rated residual short circuit breaking capacity
Rated residual operating current
Rated voltage
Rated current
Rated frequency