

Din Rail Circuit Breaker

EACBDC Product Series

Instruction Manual

EARU
ELECTRIC

For optimal performance, please read this manual before using the sensor, and keep it properly for easy reference at any time.

EN Important Safety Instructions

WARNING



The EACBDC circuit breaker series utilizes handle positions and status indicators to convey operational information, ensuring safe and reliable circuit protection. This product does not feature an explosion-proof structure and must not be used in flammable environments, such as those containing flammable gases, liquids, or explosives.

SAFETY INFORMATION

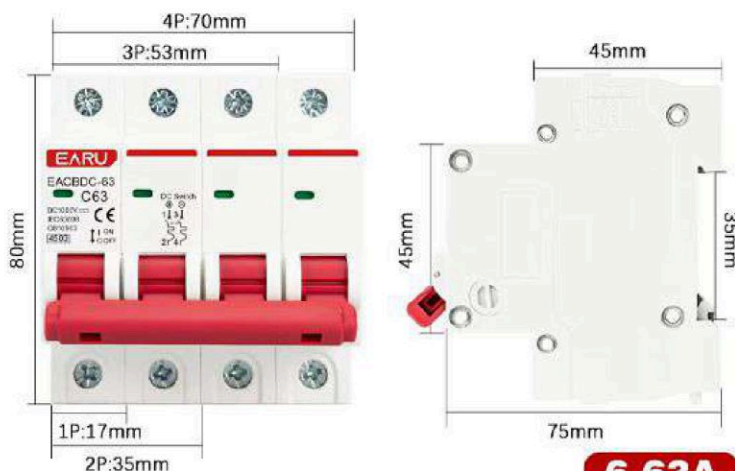


1. Please use this product in accordance with the instructions in this manual.
2. Do not disassemble this product by yourself.
3. Pay attention to the rated voltage for use.

Product Description



The EACBDC series circuit breaker provides reliable overload and short-circuit protection for lighting and motor distribution systems. Featuring a lightweight, fire-retardant, and shockproof design, it offers high breaking capacity and quick tripping performance.



6-63A

Product Parameters

Product Series: EACBDC	Product Characteristics: C type
Rated Voltage: DC 1000V	Mounting: rail mounted
Mechanical lifespan: 20000 cycles	Product Certification: CE
Compliant With Standards: IEC60898	Breaking Capacity: 4500A
Function: Overload/short circuit protection	