



AC33975

RCBO B40A 30mA 1MOD 1P+N
SWITCHED

Double pole switching for complete isolation of faulty circuit.

Neutral pole switching significantly reduces the installation and commissioning test time

Compact 96mm height further increases the available wiring space within the consumer unit

Technical Specification

Dimensions: 96x18x75mm (HWD)

Hole Type: < 16 mm²

For Cables Ø: 1-16mm²

Breaking Capacity: 6kA

Trip Curve: B

Frequency: 50/60Hz

Poles: 1P+N

RCD Class: A

Residual Current: 30mA

Phase: 1

Rated Operating Voltage: 230/400V

Rated Current: 40A

Execution: DIN RAIL MOUNTING

3-AC33975-2021-V1