



Residual Current Circuit Breaker (TYPE A)

Type A RCCB is defined by specifications such as rated current, rated voltage, number of poles, tripping sensitivity, and environmental ratings including operating temperature and IP protection degree.

For example, a 40A, 230V, IP20 Type A RCCB is suitable for residential and light commercial installations. It can detect AC and pulsating DC residual currents, making it appropriate for circuits supplying electronic loads such as rectifiers, electronic equipment, and measuring instruments.

Type A RCCB provide reliable protection in installations with modern electronic devices.



Identification marker



IEC/EN61008-1

*The information above is subject to change at any time without notice.