

Product sheet

SCHNEIDER iID 4-pole 63A 300mA AC type differential switch.



Brand: SCHNEIDER

Reference: IMPO A9R15463

The iID 4P 63A 300mA-S AC is a residual current device (RCD) designed to protect electrical circuits. It offers a rated current of 63A and a sensitivity of 300mA, ensuring safety in residential and industrial electrical installations. Ideal for a variety of applications.

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Description

The iID 4P 63A 300mA-S AC is an electrical protection device designed to ensure safety in electrical installations. This 4-pole residual current circuit breaker (RCCB) offers a high breaking capacity and a sensitivity of 300 mA, making it an ideal choice for residential and industrial applications. Its robust and efficient design allows it to detect current leakage, thus protecting both people and connected equipment. With a 63A rating, this device is capable of handling significant loads, ensuring safe and reliable operation under various operating conditions.

- **Type:** 4-pole residual current circuit breaker
- **Rated current:** 63A
- **Leakage current:** 300mA
- **Rated voltage:** AC
- **Breaking capacity:** High
- **Protection:** Against leakage current
- **Applications:** Residential and industrial
- **Installation:** Easy mounting in electrical panels
- **Standards:** Complies with electrical safety standards
- **Dimensions:** Compact to optimize space in installations

Specifications

Rated current (A)	63
Sensitivity	300 mA
EAN	3606480089350
No. of poles	4P
Reference	SCHNEIDER A9R15463

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