

Product sheet

SCHNEIDER A-SI 63A 500mA iID 4P automatic circuit breaker, overload protection.



Brand: SCHNEIDER

Reference: IMPO A9R37463

The iID 4P 63A 500mA-S A-SI is an electrical protection device designed for low-voltage circuits. It offers a rated current of 63A and a sensitivity of 500mA, ensuring safety and efficiency in electrical installations.

[View product online](#)

Description

The iID 4P 63A 500mA-S A-SI is an electrical protection device designed for industrial and commercial applications. This 4-pole residual current circuit breaker (RCCB) offers a high breaking capacity and is ideal for protecting electrical circuits in environments where a fast response to earth faults is required. Its compact and robust design allows for easy installation in electrical panels, ensuring safe and efficient operation. With a sensitivity of 500 mA, this device is suitable for protecting installations that require a high level of safety, minimizing the risk of electric shocks and short circuits.

- **Type:** 4-pole residual current circuit breaker
- **Rated current:** 63A
- **Leakage current:** 500mA
- **Rated voltage:** 400V AC
- **Frequency:** 50/60 Hz
- **Protection class:** IP20
- **Dimensions:** 4 modules wide
- **Operating temperature:** -25°C to +60°C
- **Certifications:** CE, IEC 61008-1
- **Applications:** Protection of electrical circuits in industrial and commercial environments

Specifications

Rated current (A)	63
Sensitivity	500 mA
EAN	3606480089701
No. of poles	4P
Reference	SCHNEIDER A9R37463

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 30 October 2026