

SIRIUS 3RP25

Product Data Sheet

3RP2576-1NW30

SIRIUS star delta timing relay

FUNCTION SIRIUS star delta timing relay	FAMILY SIRIUS 3RP25	ORIGIN Germany	WEIGHT 0.20 kg
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Siemens 3RP2576-1NW30 is a SIRIUS star delta timing relay for the SIRIUS 3RP25. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Product family	SIRIUS 3RP25
Relay function	Star-delta timing
Supply voltage	12 to 240 V AC/DC
Time range	3 to 60 s
Delayed contacts	1 normally open
Instantaneous contacts	1 normally open for instantaneous contacts
Terminal type	Screw terminals
Changeover interval	Star-to-delta transition controlled electronically
Rated frequency	50/60 Hz
Control voltage tolerance	Wide-range supply

Repeat accuracy	Electronic timing
Status indication	LED
Operating temperature	-25 to +60 °C
Mounting	DIN rail
Protection class	IP20

- Control and monitoring systems: Model specific integration and maintenance
- Plant production equipment: Documented signal and communication functions
- Installed base maintenance: Exact article replacement and commissioning

Match 3RP2576-1NW30 to the installed SIRIUS 3RP25, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

Amikon product record based on reviewed technical evidence

No official manufacturer PDF located for this article