

SEL-351 PROTECTION SYSTEMS

Product Data Sheet

SEL-351A

feeder protection relay

FUNCTION feeder protection relay	FAMILY SEL-351 protection systems	ORIGIN United States	WEIGHT 5.4 kg
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SEL SEL-351A is a feeder protection relay for the SEL-351 protection systems. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Protocols	Modbus TCP/RTU, DNP3, IEC 61850
Ethernet	10/100BASE-T; optional fiber
Serial Port	Front EIA-232 DB-9
Rear Serial Ports	2 x EIA-232 DB-9
EIA-485	Optional 5-position terminal
Frequency Elements	6
Residual Ground Elements	2
Synchrophasors	IEEE C37.118
Rated Supply	24 V DC
Mounting	Control cabinet

- Use the documented feeder protection relay: Apply SEL-351A only in the manufacturer-specified SEL-351 protection systems position. Match the complete article number, electrical interfaces and adjacent hardware before service.
- Preserve interfaces and module position: Record connector keying, terminal assignments, shields, protective earth and neighboring assemblies for SEL-351A; restore the same controlled arrangement during installation.
- Validate the restored control function: After installing SEL-351A, review system diagnostics and test the affected signals, communication or controlled equipment at a safe operating point. Record the final acceptance results.

Match SEL-351A to the installed SEL-351 protection systems, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[SEL manufacturer technical documentation](#)

<https://selinc.com/products/351A>