

Allen-Bradley E300 Overload Relay Modules

5 catalog numbers for Allen-Bradley E300 electronic overload relay sensing, control and communication modules. Ask us for availability, lead time and price for any item below.

E300 sensing modules

ORDER NUMBER	DESCRIPTION	
193-ESM-I-30A-T	E300 current sensing module, 0.5...30 A, DIN rail/panel mount, power terminals	Request a Quote
193-ESM-VIG-30A-CT	E300 voltage/current/ground fault sensing module, 0.5...30 A, for external CTs and PTs	Request a Quote
193-ESM-VIG-30A-E3T	E300 voltage/current/ground fault sensing module, 0.5...30 A, power terminals; replaces 193-ECPM	Request a Quote

E300 control and communication modules

ORDER NUMBER	DESCRIPTION	
193-ECM-DNT	E300 DeviceNet communication module	Request a Quote
193-EIO-63-24D	E300 control module, 6 inputs / 3 outputs, 24V DC	Request a Quote

Prepared by GEARWELL, 2026-10-14. Allen-Bradley and E300 are trademarks of Rockwell Automation, Inc. GEARWELL is an independent supplier and is not affiliated with or authorized by Rockwell Automation. Catalog numbers, ratings and specifications are taken from E300/E200 Electronic Overload Relay Specifications Technical Data, Rockwell Automation publication 193-TD006B-EN-P (January 2019). They are given for identification; confirm the full catalog number with the product label before ordering. Official documentation: literature.rockwellautomation.com.