

SENSING MODULE I/GF 0.5-30A TO 100-C30-55

Motor Control and Drives > Motor Starting and Protection > Motor Protection > Allen-Bradley Advanced Motor Protection
Relays > E300/E200 Electronic Overload Relays > E300 Sensing Modules

**E300 Sensing Module, Current & Ground Fault Current, 0.5 - 30A
Current Range, to suit 100-C30...55**

- Includes Smart Motor Control (EtherNet/IP, DeviceNet, and non-networked options available)
- Offers a modular solution with a wide current range and adjustable trip class
- Provides enhanced diagnostic information for single and three phase applications
- Includes integrated I/O (additional expansion I/O available)
- Offers simplified wiring and easy integration into Logix

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS	
Product Series	E300/E200
Component Type Motor Control and Drives	Sensing Module
Mounting (Multiple)	Contactors Mount
Details, Contactor	100-C30...55
Motor FLC, Max	30 A, max
Motor FLC, Min	0.5 A, min
IP Rating	IP20

REFERENCES	
IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-