

# Catalogue No: **193-ESM-IG-30A-E3T**

## SENSING MODULE I/GF 0.5-30A PANEL MOUNT

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, DIN Rail Mount

- 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)	DIN-35 Rail Mount Panel Mount
Details, Compatibility	Line and load side power conductor terminals, E3 Plus replacement
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:	-