

ALLEN-BRADLEY E300/E200

Product Data Sheet

193-ESM-IG-30A-T

current and ground-fault sensing module

PRODUCT TYPE	CURRENT RANGE	GROUND-FAULT SENSING	MOUNTING
Current and ground-fault sensing module	0.5 to 30 A	Included	DIN rail or panel

Allen-Bradley 193-ESM-IG-30A-T is a current and ground-fault sensing module in the Allen-Bradley E300/E200 family. The exact order code identifies the documented interface and electrical configuration for this article.

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VERIFIED TECHNICAL DATA

Product type	Current and ground-fault sensing module
Current range	0.5 to 30 A
Ground-fault sensing	Included
Mounting	DIN rail or panel
Power conductor terminals	Line-side and load-side
Contactor compatibility	All contactors with suitable external arrangement
Product family	E300 / E200 electronic overload relay
Catalog number	193-ESM-IG-30A-T

ADDITIONAL PRODUCT DATA

Naked product size	12.2 x 4.4 x 5.5cm
Naked product weight	0.28 kg

DOCUMENTED USE SETTINGS

Metals, Mining and Mineral Industries: Steel, aluminum and foundry industry sites.

Shipbuilding and Maritime Industries: Shipbuilding and marine engineering facilities.

Power Distribution and Protection Facilities: Industrial electrical distribution facilities.

SYSTEM COMPATIBILITY

193-ESM-IG-30A-T is a current and ground-fault sensing module in the Allen-Bradley E300/E200 family. Confirm the complete article identity and compare its documented product type of Current and ground-fault sensing module with the installed requirement.

PRODUCT EVIDENCE

Allen-Bradley manufacturer documentation