

Product Details and Certifications

Cross Reference RA Part Number: 193-EDN A

 **Product: 193-EDN**

Description: DeviceNet Module, Side-Mount (for all 193-EE, 592-EE, 193S-EE, 592S-EE)



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

OVERLOAD DATA

Bulletin Number	193-IEC Overload Relay Accessories
Accessory Selection	Individual Accessory Selection

SELECTION

193 E1 Plus Accessories

E1 Plus Electronic Overload Relays

Accessories

	Description	For Use With	Pkg. Quantity	Cat. No.
	E1 Plus DeviceNet and Protection Module Communicates motor diagnostic data via DeviceNet, includes additional I/O, and provides enhanced motor protection options.*	193-EE (all), 592-EE (all), 193S-EE (all), 592S-EE (all)	1	193-EDN 
	E1 Plus EtherNet/IP and Protection Module Communicates motor diagnostic data via EtherNet/IP, includes additional I/O, and provides enhanced motor protection options.*	193-EE (all), 592-EE (all), 193S-EE (all), 592S-EE (all)	1	193-ETN
	E1 Plus PROFIBUS & Protection Module Communicates motor diagnostic data via PROFIBUS, includes additional I/O, and provides enhanced motor protection options.*	193-EE (all), 592-EE (all), 193S-EE (all), 592S-EE (all)	1	193-EPRB
	E1 Plus Jam Protection Module Provides Jam protection with adjustable trip level and trip delay setting. The module also provides an input to allow remote reset of a trip.*	193-EE (all), 592-EE (all), 193S-EE (all), 592S-EE (all)	1	193-EJM
	E1 Plus Ground Fault Module Provides adjustable 20 mA...5 A ground fault protection. The module also provides an input to allow remote reset of a trip.*	193-EE (all), 592-EE (all), 193S-EE (all), 592S-EE (all)	1	‡ 193-EGF
	E1 Plus Ground Fault/Jam Module Provides adjustable 20 mA...5 A ground fault and fixed jam protection. The module also provides an input to allow remote reset of a trip.*	193-EE (all), 592-EE (all), 193S-EE (all), 592S-EE (all)	1	‡ 193-EGJ
	E1 Plus PTC Module Provides terminals for connection up to six PTC thermistor sensors. Sensors react to actual temperature and therefore provide enhanced motor protection. Module also provides an input to allow remote reset of a trip.*	193-EE (all), 592-EE (all), 193S-EE (all), 592S-EE (all)	1	193-EPT
	E1 Plus Remote Reset Module Provides an input to allow remote reset of a trip.*	193-EE (all), 592-EE (all), 193S-EE (all), 592S-EE (all)	1	193-ERR
	E1 Plus Remote Indicator Display Displays the status of an E1 Plus from the front of a panel and features a reset button. Mounts in a standard 22 mm push button cutout.*	193-EGF, 193-EJM, 193-EGJ, 193-PTC, 193-ERR (Ser. B or later)	1	193-ERID
	Module Adjustment Cover Prevents inadvertent adjustment of setting. Must be ordered in multiples of package quantity.	193-EJM	25	193-EMC

* Only one module may be added.

‡ Requires use of an external ground fault sensor (Cat. No. 193-CBCT.).