

ADAM-3900 Series DIN-rail Terminal Boards



ADAM-3940

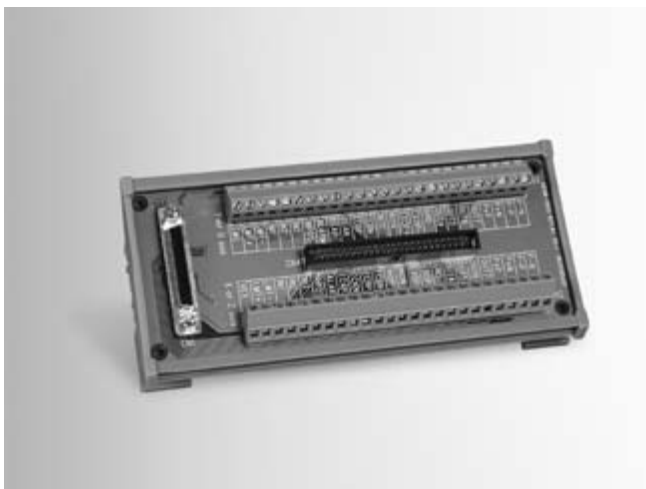
40-pin Wiring Board with LED

Features

- DIN-rail wiring board for AMAX-2240 series applications
- Dimensions (W x L x H): 160 x 50 x 43 mm (6.3" x 2" x 1.7")
- 40-pin box header connector
- LED indicators

To Be Used With

AMAX-2241/PMA, AMAX-2242/J2S, AMAX-2243/YS2



ADAM-3952

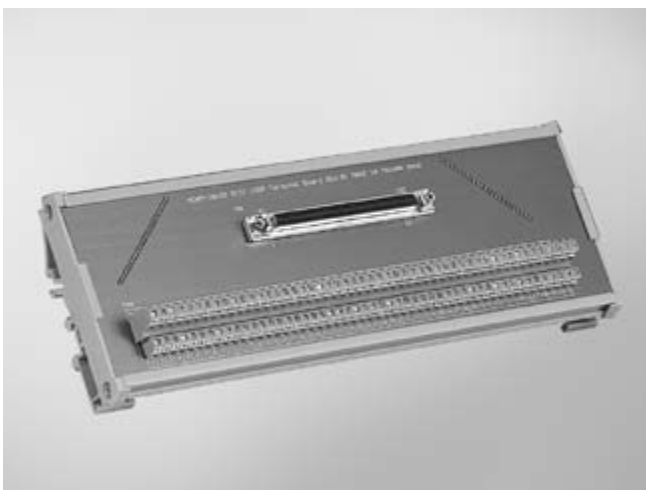
50-pin DIN-rail SCSI and Box Header Board

Features

- DIN-rail wiring board for PEC-3240, PCI-1240U, and PCM-3240 application
- Case dimensions (W x L x H): 77.5 x 179.5 x 41.5 mm (3.1" x 7.1" x 1.6")
- 50-pin SCSI and IDC connectors

To Be Used With

PEC-3240, PCI-1240U, PCM-3240



ADAM-39100

100-pin DIN-rail SCSI Wiring Board

Features

- Low cost universal DIN-rail mounting screw terminal module for industrial applications with 100-pin SCSI female connector
- Case dimensions (W x L x H): 80 x 230 x 42 mm (3.14" x 9.05" x 1.65")

To Be Used With

PCI-1240U, PCI-1755

19	Embedded Controllers
20	PC-based Controllers
21	PAC
22	Motion Control
23	RS-485 I/O
24	Ethernet I/O
25	Building Automation
26	Self-service Terminals
27	eHome Platforms

