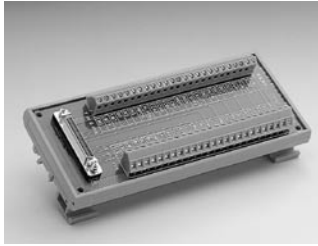# ADAM-3900 Series

Wiring Terminals for DIN-Rail Mounting

ADAM-3952

PCI-1240 50-Pin SCSI-II Wiring Terminal for DIN-rail Mounting

Features

- DIN-rail mounting wiring terminal for PCI-1240 applications
- Case dimensions (W x L x H): 77.5 x 179.5 x 41.5mm (3.1" x 7.1" x 1.6")
- SCSI 50-pin connector
  To be used with PCI-1240U

ADAM-3952/J2S

NEW

PCI-1240 Wiring terminal for Mitsubishi® MR-J2S

Features

- DIN-rail mounting wiring terminal for PCI-1240 connecting with Mitsubishi® MR-J2S servo motor driver
- Case dimensions (W x L x H): 121 x 202 x 45mm (4.76" x 7.95" x 1.77")
- One SCSI-100-pin connector to connect with PCI-1240/PCI-1240UU
- Eight SCSI 20-pin connector to connect with Mitsubishi motor driver
- Optional cable PCL-101100M-1 and PCL-10120M-2
  To be used with PCI-1240U/PCM-3240

ADAM-3968M

NEW

PCI-1247 Wiring terminal

Features

- General purpose wiring terminal for PCI-1247 applications with DIN-rail mounting
- Case dimensions (W x L x H): 72 x 124 x 53 mm (2.83" x 4.88" x 2.09")
- One SCSI-68-pin connector to connect with PCI-1247
- Optional cable PCL-10168M-2

ADAM-3968M-PMA

NEW

PCI-1247 Wiring terminal for Panasonic® Minas A Series

Features

- PCI-1247 wiring terminal for Panasonic® Minas A series driver with DIN-rail mounting
- Case dimensions (W x L x H): 72 x 124 x 53 mm (2.83" x 4.88" x 2.09")
- One SCSI-68-pin connector to connect with PCI-1247
- Two SCSI 50-pin connector to connect with Panasonic motor driver
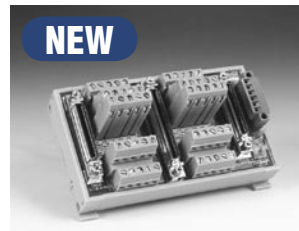- Optional cable PCL-10168M-2 and PCL-10150M-2

ADAM-3968M-J2S

NEW

PCI-1247 wiring terminal for Mitsubishi MR-J2S series driver

Features

- PCI-1247 wiring terminal for Mitsubish® MR-J2S series driver with DIN-rail mounting
- Case dimensions (W x L x H): 72 x 124 x 53 mm (2.83" x 4.88" x 2.09")
- One SCSI-68-pin connector to connect with PCI-1247
- Four SCSI 20-pin connector to connect with Mitsubishi motor driver
- Optional cable PCL-10168M-2 and PCL-10120M-2

ADAM-3968M-YS2

NEW

PCI-1247 wiring terminal for Yaskawa Sigma-II series driver

Features

- PCI-1247 wiring terminal for Yaskawa® Sigma-II series driver with DIN-rail mounting
- Case dimensions (W x L x H): 72 x 124 x 53 mm (2.83" x 4.88" x 2.09")
- One SCSI-68-pin connector to connect with PCI-1247
- Two SCSI 50-pin connector to connect with Yaskawa motor driver
- Optional cable PCL-10168M-2 and PCL-10150M-2