

ADAM-3900 Series

Wiring Terminals for DIN-rail Mounting



ADAM-3909

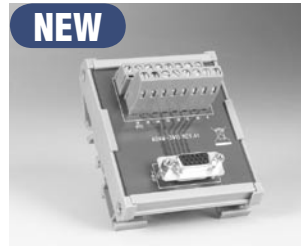
DB9 Wiring Terminal for DIN-rail Mounting

Features

- Low cost universal DIN-rail mounting screw terminal module for PC-LabCard™ products with DB9 connector.
- Case dimensions (W x L x H): 77.5 x 45 x 51 mm (3.1" x 1.8" x 2.0")

To Be Used With

PCL-728, PCL-740, PCL-741, PCL-743B, PCL-745B, PCL-832



NEW

ADAM-3915

DB15 Wiring Terminal for DIN-rail Mounting

Features

- Low cost universal DIN-rail mounting screw terminal module for AMONet cards with DB15 female connector.
- Case dimensions (W x L x H): 77.5 x 68 x 51 mm (3.1" x 2.7" x 2.0")

To Be Used With

PCI-1202, ADAM-3240



ADAM-3920

20-pin Flat Cable Wiring Terminal for DIN-rail Mounting

Features

- Low cost universal DIN-rail mounting screw terminal module for PC-LabCard products with 20-pin connector
- Case dimensions (W x L x H): 77.5 x 67.5 x 51 mm (3.1" x 2.7" x 2.0")

To Be Used With

PCL-711B/S, PCL-720+, PCL-726, PCL-727, PCL-730, PCL-812PG, PCL-816, PCL-818 Series, PCL-836



ADAM-3925

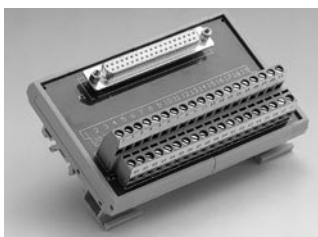
DB25 Wiring Terminal for DIN-rail Mounting

Features

- Low cost universal DIN-rail mounting screw terminal module for PC-LabCard products with DB25 connector
- Screw-clamp terminal blocks allow easy and reliable connections
- Case dimensions (W x L x H): 77.5 x 56.3 x 51 mm (3.1" x 2.2" x 2.0")

To Be Used With

PCL-725, PCL-740, PCL-746+, PCL-833



ADAM-3937

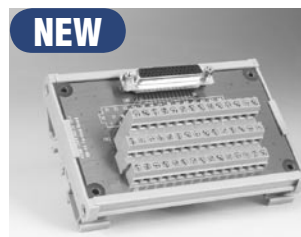
DB37 Wiring Terminal for DIN-rail Mounting

Features

- Low cost universal DIN-rail mounting screw terminal module for DA&C cards with DB37 female connector
- Case dimensions (W x L x H): 77.5 x 146.3 x 51 mm (3.1" x 5.8" x 2.0")

To Be Used With

PCI-1730, PCI-1733, PCI-1734, PCI-1750, PCI-1761



NEW

ADAM-3944

44-pin Wiring Terminal for DIN-rail Mounting

Features

- Low cost universal DIN-rail mounting screw terminal module for DA&C cards with DB44 female connector.
- Case dimensions (W x L x H): 77.5 x 203 x 51 mm (3.1" x 8" x 2.0")

To Be Used With

PCI-1736UP, PCI-1763UP