




Bridging the Gap between Real World and Computer

Digital I/O Card Wiring Board

ADP8216DIN(N) **New** CE 
DIO8216 NMOS Wiring Board



- Power requirement : 24Vdc \pm 4Vdc
- Input : 16 with LED indicators
- Output : 16 NMOS (Sink 1A @120Vdc) with LED indicators
- One 68P SCSI-II centronic female connector

ADP8216DIN(P) **New** CE 
DIO8216 PMOS Wiring Board




- Power requirement : 24Vdc \pm 4Vdc
- Input : 16 with LED indicators
- Output : 16 PMOS (Source 1A @24Vdc) with LED indicators
- One 68P SCSI-II centronic female connector

ADP8216DIN(R) **New** CE 
DIO8216 Relay Wiring Board




- Power requirement : 24Vdc \pm 4Vdc
- Input : 16 with LED indicators
- Output : 16 Relays(3A @250Vac or 3A @30Vdc) with LED indicators
- One 68P SCSI-II centronic female connector

ADP8232DIN(N) **New** CE 
DIO8232 NMOS Wiring Board




- Power requirement : 24Vdc \pm 4Vdc
- Input : 32 with LED indicators
- Output : 32 NMOS (Sink 1A @120Vdc) with LED indicators
- One 68P SCSI-II centronic female connector

ADP8232DIN(P) **New** CE 
DIO8232 PMOS Wiring Board



- Power requirement : 24Vdc \pm 4Vdc
- Input : 32 with LED indicators
- Output : 32 PMOS (Source 1A @24Vdc) with LED indicators
- One 68P SCSI-II centronic female connector

ADP8232DIN(R) **New** CE 
DIO8232 Relay Wiring Board




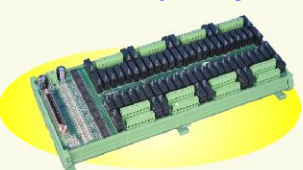
- Power requirement : 24Vdc \pm 4Vdc
- Input : 32 with LED indicators
- Output : 32 Relays(3A @250Vac or 3A @30Vdc) with LED indicators
- One 68P SCSI-II centronic female connector

ADP8264DIN **New** CE 
DIO8264 Wiring Board



- Power requirement : 24Vdc \pm 4Vdc
- Input : 64 with LED indicators
- One 68P SCSI-II centronic female connector

ADP8265DIN(R) **New** CE 
DIO8265 Relay Wiring Board



- Power requirement : 24Vdc \pm 4Vdc
- Output : 64 with LED indicators
- One 68P SCSI-II centronic female connector