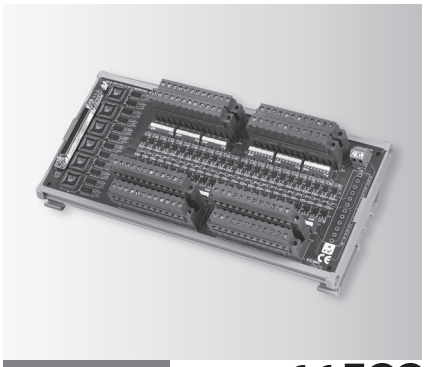
PCLD-8751
PCLD-8761
PCLD-8762

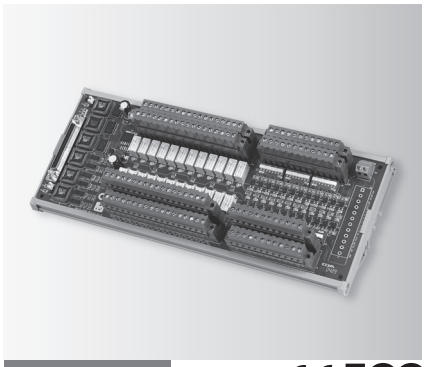
48-ch Opto-Isolated Digital Input Board

24-ch Opto-Isolated DI and 24-ch Relay Output Board

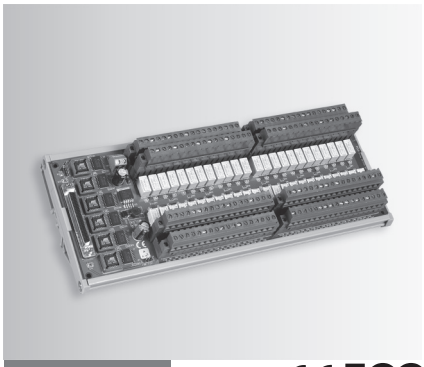
48-ch Relay Output Board



PCLD-8751



PCLD-8761



PCLD-8762

Features

- 48 9 - 9
- B - - 9
- LED 9 9
- I 9
- /D 9 9 DI 9
- I 9
- 5 30

Specifications

Digital Input

- **Channels** 48
- **Contact Mode** 9 9 D 9 9 (9)
- **Isolation Voltage** 3,500
- **Logic Modes** 9 N 1 9 ( )
- **Signal Voltage** 0 30 IH (MIN) : 4 , IL (MA) : 1

General

- **Certification** CE, FCC
- **Connectors** C : C I-68 : - 9 (#14 - 24 A G)
- **Dimensions** 255 121 (10.04" 4.76")
- **LED Indicators** 9 9 9 9
- **Mounting** DIN-

Ordering Information

- **PCLD-8751** 48-9 - D I B

Features

- B - - 9
- LED 9 D/I
- D 9
- /D 9 9 DI 9 D/I
- 5 30
- I /E 9

Specifications

Digital Input

- **Channels** 24 IDI LED
- **Contact Mode** 9 9 9 9 9 IDI (9)
- **Digital Input** 0 30 IH (MIN) : 4 , IL (MA) : 1
- **Isolation Voltage** 3,500 (I DI), 1,500)
- **Logic Mode (IDI and Relay are independent)** 1 9 N 1 9 ( )

Relay Output

- **Channels** 24 D (F C)
- **Contact Rating** 30 DC @ 1 A, 120 AC @ 0.5 A
- **Contact Resistance** 100 Ω
- **Electrical Endurance** 5 10^7 12 /10 A
- **Mechanical Endurance** 10^8
- **Operation Time** 5 M
- **Release Time** 6 M

General

- **Certification** CE, FCC
- **Connectors** C : C I-68 : - 9 (#14 - 24 A G)
- **Dimensions** 285 121 (11.22" 4.76")
- **Mounting** DIN-
- **Power Consumption** +5 @ < 380 A +50* (A) +12 @ < 240 A +70* (A) (* 9)
- **Power Selection** CI B E (7 30)

Ordering Information

- **PCLD-8761** 24-9 - DI 24-9 (D) B

Features

- B - - 9
- LED 9
- DIN-
- 9 9

Specifications

Relay Output

- **Channels** 48 D (F C)
- **Contact Rating** 30 DC @ 1 A, 120 AC @ 0.5 A
- **Contact Resistance** 100 Ω
- **Electrical Endurance** 5 10^7 12 /10 A
- **Mechanical Endurance** 10^8
- **Operation Time** 5 M
- **Release Time** 6 M

General

- **Certification** CE, FCC
- **Connectors** C : C I-68 : - 9 (#14 - 24 A G)
- **Dimensions** 285 117 (11.22" 4.61")
- **Mounting** DIN-
- **Power Input** 7 30 DC
- **Power Consumption** 7 @ 1.8 A, 30 @ 0.45 A (E)

Ordering Information

- **PCLD-8762** 48-9 (D) B