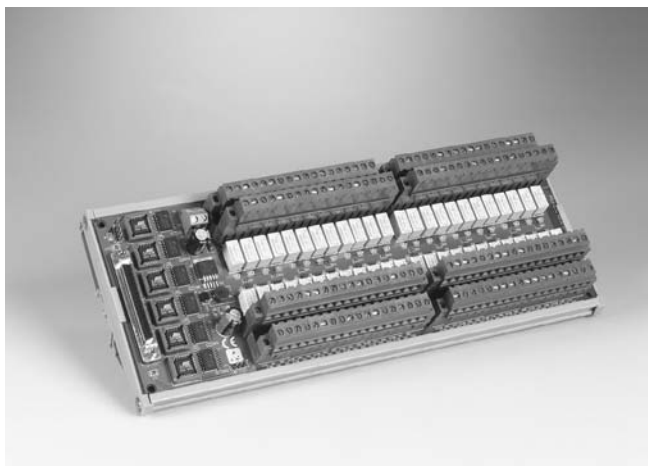# PCLD-8762

48-channel Relay Output Board

Features

- Built-in plug-in screw terminals for easier wiring
- LED status indicators for Relay output
- DIN-rail mounting
- On-board relay driver circuits

Specifications

Relay Output

Contact Rating	30 V_{DC} @ 1 A, 120 V_{AC} @ 0.5 A
Contact Resistance	< 100 ohm
Electrical Endurance	5*10^7 times at 12 V/10 mA
Mechanical Endurance	108 times
Operation Time	5 ms Max
Release Time	6 ms Max

General

Certifications	CE
Connectors	Controller: SCSI-68 (male)
Digital Input:	Plug-in screw terminals: (#14 ~ 24 AWG)
Dimensions	285 x 117 mm
Mounting	DIN 35 rail
Power Consumption	7 V @ 1.8 A, 30 V @ 0.45 A

Ordering Information

- **PCLD-8762**   48-Channel I Relay (SPDT) output Board

1 Software
2 IPPC
3 TPC
4 FPM
5 ATM & AWS
6 DA&C
7 cPCI
8 ADAM-3000
9 Motion Control
10 ICOM
11 eConnectivity
12 UNO
13 ADAM-4000
14 ADAM-5000
15 ADAM-6000
16 ADAM-8000
17 BAS