



Keyword 
  Part number  
 Search by keyword

# PCD00A-400 ELECTRONIC MODULE, DIN RAIL, DUAL-SINGLE SOLENOID, OPEN LOOP DRIV



Where to Buy  
Contact Us

**Product Literature**

Catalogs (1)

## PCD00A-400 Driver

Series PCD00A-400 electronic module for driving proportional pressure control and proportional throttle valves is compact and easy to install with DIN rail mounting and plug-in term module is designed to drive two coils independent of each other. The digital design allows for programmable parameters such as solenoid drive current, mins, maxs, ramps and setp module provides flexibility and repeatability from unit to unit. The module parameters are programmed with an RS-232 interface and user friendly software (ProPxD) with default standard valves.

### FEATURES

- Two independent valve drivers.
- Ramps, Setpoints, Mins, Maxs.
- 5 output current selections.
- Programmable parameters.

**Parker digital products can be configured using the ProPxD software. The ProPxD software can be downloaded from the Hydraulic Valve Division Landing page >>> SUPPORT >>> CU TOOLBOX**

### View Parts

| PCD00A-400            |  | <a href="#">Click to View Part</a> |
|-----------------------|--|------------------------------------|
| DESCRIPTION           | VALUE                                    |                                    |
| PRODUCT TYPE          | Electronic Hydraulic Auxiliary Function  |                                    |
| SIZE                  | Standard                                 |                                    |
| PACKAGING             | Snap-on, IP 20                           |                                    |
| CONFIGURATION         | Digital Module                           |                                    |
| OUTPUT                | 0.8 A to 3.5 A                           |                                    |
| FUNCTION              | Closed loop current control for 2 valves |                                    |
| ELECTRICAL CONNECTION | Screw terminals                          |                                    |
| CONFIGURATOR          | NO                                       |                                    |
| CAD DRAWING AVAILABLE | NO                                       |                                    |

| 1480-M1               |                   | <a href="#">Click to View Part</a> |
|-----------------------|-------------------|------------------------------------|
| DESCRIPTION           | VALUE             |                                    |
| PRODUCT TYPE          | Controller Motion |                                    |
| TRADE/BRAND NAME      | Electronics       |                                    |
| CONFIGURATOR          | NO                |                                    |
| CAD DRAWING AVAILABLE | NO                |                                    |

| 1480-M4               |                   | <a href="#">Click to View Part</a> |
|-----------------------|-------------------|------------------------------------|
| DESCRIPTION           | VALUE             |                                    |
| PRODUCT TYPE          | Controller Motion |                                    |
| TRADE/BRAND NAME      | Electronics       |                                    |
| CONFIGURATOR          | NO                |                                    |
| CAD DRAWING AVAILABLE | NO                |                                    |

Display  GO

