

Data Patch Panels and Accessories RJ45 Series



Specifically designed for patching machine control or data signals.

Construction on 2RU aluminium panel. 19" rack mount unit.

Designation strip provided on both upper and lower rows with clear protective cover.

Lacing bar.

Standard finish: Storm Grey (Dawn Grey available as an option, please ask for details).

DPP-02

The DPP-02 is a general purpose Data Patch Panel intended, in particular, for patching data conforming to RS422. It consists of 2 rows of 12, eight way RJ45 (WECO) connectors, connected via a double sided PCB to 9 way D sockets. The PCB has ground planes to minimise any radiation.

The RJ45 used is an accepted data connector with a long insertion/extraction life and is the shielded version. The shield is connected to the PCB ground planes and the alloy extrusion front panel. The 9 way D socket is fitted with standard locking posts, the shell of which is also connected to the PCB ground planes.

DPP-03

The DPP-03 is similar to the DPP-02 with 2 rows of 12, eight way RJ45 (WECO) connectors, connected via a double sided PCB with RJ45 connectors on the rear panel in place of 9 way D sockets. The RJ45 used is an accepted data connector with a long insertion/extraction life and is the shielded option.

DATA PATCHCORDS

- The patchcords are manufactured from four twisted pair with overall screen cat. 5 cable connected to shielded 8 way plugs with plastic covers
- 8 way Data Patchcord
- 6" (150mm) 12" (300mm) 18" (460mm)
- Other lengths to order



Product Code	Description
DPP02	Data Patch Panel - RJ45 on the front and 9 way D type on the rear
DPP03	Data Patch Panel - RJ45 front and rear
PCORDDAT6	6" (150mm) Data Patchcord RJ45
PCORDDAT12	12" (300mm) Data Patchcord RJ45
PCORDDAT18	18" (460mm) Data Patchcord RJ45

As part of continual product improvement, the specifications, details and dimensions shown are subject to change without notice.

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