

Our range of (1:1:1) Screw Terminal Adaptors offer a simple solution to the problem of interfacing your PC DAQ cards to your signal lines. Units are designed to be mounted with either their four 3.2mm diameter holes or with plastic DIN-rail bases (recommended for quick hassle-free installations).

Dimensions shown below exclude DIN-rail base. Operating temperature: 0° to 60°C. Storage Temperature: -20° to 80°C



ADPT-910



- DB9 (F) & IDC10 (M) to 11 way Screw Terminal Adaptor
- Dimensions: 72(W) x 54(L) x 33(H) mm

ADPT-1516



- DB15 (M) & IDC16 (M) to 17 way Screw Terminal Adaptor
- Dimensions: 72(W) x 64(L) x 33(H) mm

ADPT-20



- IDC20 (M) to 21 way Screw Terminal Adaptor
- Dimensions: 72(W) x 64(L) x 33(H) mm

ADPT-2526



- DB25 (F) & IDC26 (M) to 27 way Screw Terminal Adaptor
- Dimensions: 72(W) x 76(L) x 33(H) mm

ADPT-3740



- DB37 (M) & IDC40 (M) to 41 way Screw Terminal Adaptor
- Dimensions: 72(W) x 99(L) x 33(H) mm

ADPT-5050



- DB50 (M) & IDC50 (M) to 51 way Screw Terminal Adaptor
- Dimensions: 72(W) x 110(L) x 33(H) mm

ADPT-5050SC



- SCSI-II 50 (F) Centronics & IDC50 (M) to 51 way Screw Terminal Adaptor
- Dimensions: 72(W) x 110(L) x 33(H) mm

ADPT-6868SCD



- SCSI-II 68 (F) Centronics & SCSI-II 68 (F) DSub to 69 way Screw Terminal Adaptor
- Dimensions: 72(W) x 143.75(L) x 33(H) mm

ADPT-80SD



- SCSI-II 80 (F) DSub to 81 way Screw Terminal Adaptor
- Dimensions: 72(W) x 166.25(L) x 33(H) mm

ADPT-100SD



- SCSI-II 100 (F) DSub to 102 way Screw Terminal Adaptor
- Dimensions: 72(W) x 200(L) x 33(H) mm