



Power Pack power & data products

Model shown – Power Pack 4/4D

- Individually fused power sockets
- Complies with BS6396: 2002
- Mounting tabs
- 150mm earth lead to ring terminal
- •6C data cut-outs
- •2 or 4 port plastic body
- •3 pole connector input
- Cable exit via gland hole

The Power unit allows the mixing of power and data or just data using 6C data cutouts, the power is fed by a 3 pole connector input, the data exits via a gland hole in the end cap. Data assemblies can be pre-fitted to units at PowerData Technologies.

Standard P-Pack power and data units

P-Pack 2/2D	2 UK power socket, 2 6C cut-outs with 20mm data gland hole exit
P-Pack 4/2D	4 UK power sockets, 2 6C cut-outs with 20mm data gland hole exit
P-Pack 4/4D	4 UK power sockets, 4 6C cut-outs with 20mm data gland hole exit
P-Pack 0/4D	4 x 6C cut-outs with 25mm data gland hole exit
P-Pack 0/6D	6 x 6C cut-outs with 25mm data gland hole exit

Power leads

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START 1	1-metre 3 pole connector connector to 13A plug
START 2	2-metre 3 pole connector connector to 13A plug
START 3	3-metre 3 pole connector connector to 13A plug
START 4	4-metre 3 pole connector connector to 13A plug
START 5	5-metre 3 pole connector connector to 13A plug
START 6	6-metre 3 pole connector connector to 13A plug
START 7	7-metre 3 pole connector connector to 13A plug
START 8	8-metre 3 pole connector connector to 13A plug
START 10	10-metre 3 pole connector connector to 13A plug