

SOFTWIRING KITS

Otherwise known as modular wiring, Softwiring is a plug-and-play system which supersedes the labour intensive method of hardwiring by utilising an interconnecting modular backbone which enables a versatile and tool-less installation between the ceiling, workstation and floor.

Softwiring has transformed the building industry by adding flexibility and modularity whilst reducing installation time, waste of material and overall cost. Softwiring (or modular wiring) enables the easy re-use of wiring when re-configuring workstation power distribution, without the waste associated with hard wiring. This not only saves time and increases productivity during on-site installation, it also gives the designer maximum flexibility for future expansion.

Advantages of Soft-Wiring

- **Tool-less connections** - Enable quicker installation times, saving on labour and material costs
- **Safer installation** - Pre-terminated and pre-tested one-way plug-and-play connections eliminates electrical faults
- **Sustainable** - Re-usable leads and outlets are not only more versatile to install but also minimises waste on projects
- **Future-proof installation** - Simple to add connections allow for expansion or reconfiguration at minimal cost

Included in the Standard Soft Wiring Kit:



- Wall Starter Socket
- Connecting Leads
- Quad GPO Unit
- Data Bezels

Optional Products:



Cable Baskets



Umbilicals



Power Rails



USB Module