



# SmartPower

SP-1 power saving module

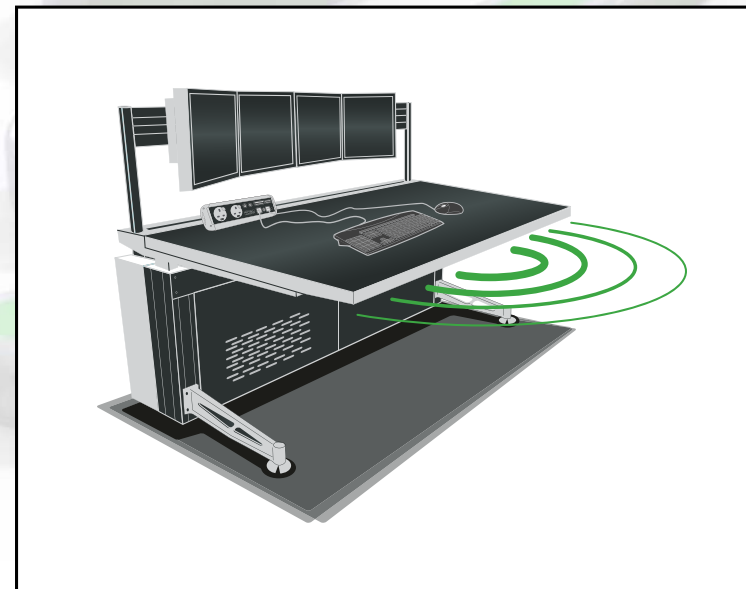
## SmartPower SP-1 power saving module

“Save energy costs and reduce your carbon footprint”

This new ‘eco’ product from Technology Desking provides a simple and cost effective way of saving electricity on the trading floor. Based on passive infrared sensor technology the SP-1 module cuts power to monitors, desk lamps, phone chargers and other peripherals when a trader is not at his/her desk.

The compact low voltage PIR sensor mounts unobtrusively under the desk top and is connected to a specially designed relay unit fitted in line with a power supply strip within the desk. After a preset period of time (adjustable from 1 min to 30 mins without activity) the sensor triggers the relay to cut the mains power, restoring it immediately should movement be detected.

The SP-1 module can be retro fitted to existing desk power supply systems or integrated into a new installation. The modules are fully configurable as to the number of UK or Euro power sockets controlled, subject to compliance with national and local electrical regulations.



### Benefits of the SP-1

- Save up to £300 pa per user
- Quick to install - no software required
- Socket combinations to suit requirements
- Can be retro fitted to existing desks
- Cost effective - short payback period
- Lower your organisations carbon footprint