



## Quick-Link™ Power & Data System

Keeping pace with technology — and the electrical requirements of over 45 countries — our Quattro Quick-Link™ power and data systems are specially designed for easy network installation, maintenance, and user access in both wired and wireless environments. Completely modular, Quick-Link Education systems are designed ergonomically to allow users easy and comfortable access while seated. As with the entire Hussey Quattro collection,



Quick-Link was designed to meet a long list of rigorous requirements, including: ease of maintenance; withstanding punishing daily use; Hussey's top quality standards; flawless function; and of course, as with the rest of the Quattro collection, highly refined aesthetics. Quick-Link's finished details perfectly complement Quattro's distinct style, making it an asset to any facility or venue. Quattro Quick-Link - a power and data revolution. **Entirely by design.**

**Quattro**  
different. by design.

Hussey Quattro's® QuickLink™ power & data system provides a modular and easy to maintain solution for both wired and wireless environments.



## Quick-Link Technical Info & Features

- Each chair can have one power outlet and one data jack.
- All wires are isolated from each other, in a continuous raceway located under the seats - supported by a hanger, on each chair, that houses that chair's power outlet and data jack.
- The Quick-Link system can be retrofit.
- Quick-Link is available in all Quattro chair widths
- Quick-Link can be specified with small, medium or large tablets
- Can be specified for riser or floor mount stanchions.
- Quick-Link can be offered with cup holders.
- Quick-Link has been designed to accommodate power point connections for more than 45 countries including: the United Kingdom, continental Europe, former Soviet Republic and Eastern Bloc countries, China, Australia, South America, African and Middle Eastern nations.
- Designed for power in-feeds of single-phase 115V, 15A (minimum) grounded supplies.
- Quick-Link's in-feed can be located at either end of a particular row. Connection is made at a customer-supplied junction box.
- Typical requirement is one power in-feed per row. Each in-feed will supply up to 22 chairs.
- Data cable in-feed situated at the same location as power (under the chair at the end of the row).
- Data cables are to be Category 5 and supplied by the customer. Hussey will supply one female/female RJ-45 connector per chair (if the data option is requested).



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