



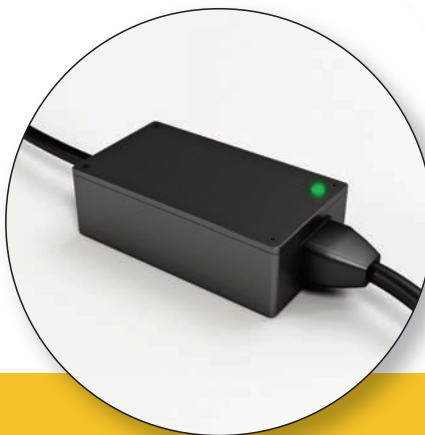
Another straight line. Really?

## Grading on the Curve

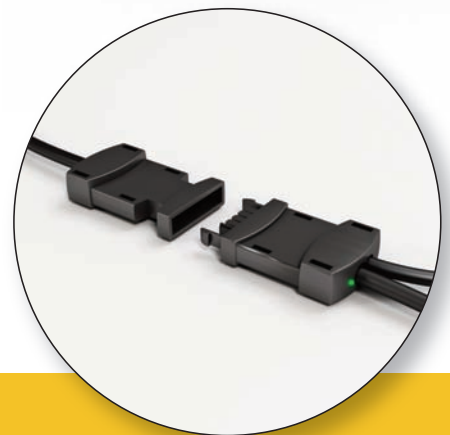
The shortest distance between two points may be a straight line, but it's not always the most productive. Sometimes, the best work happens when you break a few rules and hop out of line. Byrne Interlink® iQ is a non-sequential power system that allows users to “daisy chain” multiple power centers together. But it's the way this system uses its brain that makes all the difference. Interlink iQ's “brain” allows users to connect up to 8 power/data centers off of one infeed. The 3-way splitter also enables users to expand or consolidate power access as needed. Interlink iQ was even created with smart LED indicators that illuminate green when you're connected and ready to plug in. (A red light means that you've linked too many units.) Interlink iQ, with its hard-working construction and easy-to-use interface, is sure to win high marks in the classroom, conference room—or any room.



**Plug & Go**  
A 15-amp plug infeed allows you to start almost anywhere



**A Mind Of Its Own**  
iQ does the thinking, so you can just plug in and get to work

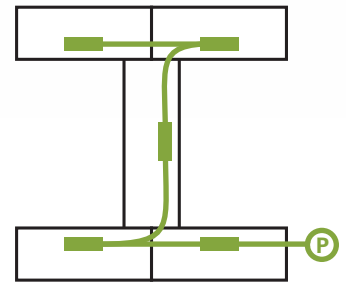
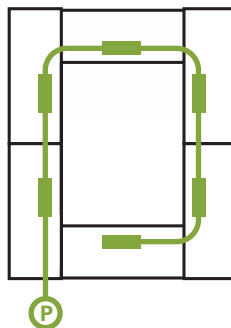


**Snap Together, Branch Out**  
Modular connections and 3-way splitters make layouts easy

### System Features



**Go Team!**



## Class All-Star

Interlink iQ is a team player—and it plays by the rules. It's UL 962 recognized, allowing manufacturers to pair it with their own products to create complete UL-listed solutions. No conduit or electrician needed. When it comes to simple, smart design, Interlink iQ really scores. Just plug it in!

## System Features

- Customizable infeed cord lengths: get the power where you need it
- Non-sequential: arrange and rearrange quickly and easily, in any order you want
- Multi-directional splitters: power for everyone that goes everywhere
- System status indicator: green light means go, red light indicates too many units connected
- Connect up to 8 power/data centers off of one infeed: a highly-capable and robust system
- Works with many Byrne power/data centers: a range of styles to suit your style
- UL 962 recognized: pair with furniture to create UL listed solutions
- Modular connections: it all comes together in a snap!

## Compatible Power/Data Centers

The Byrne Power/Data Centers displayed below are available for use with Interlink iQ.

For a complete list of compatible centers and to learn more, visit us at [www.byrne-electrical.com](http://www.byrne-electrical.com).



Ohm



Axil® Z



Glenbeigh®



Mini-Port®



Mho®



Ellora®

# Interlink iQ

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