

# Rialto... However You Roll.

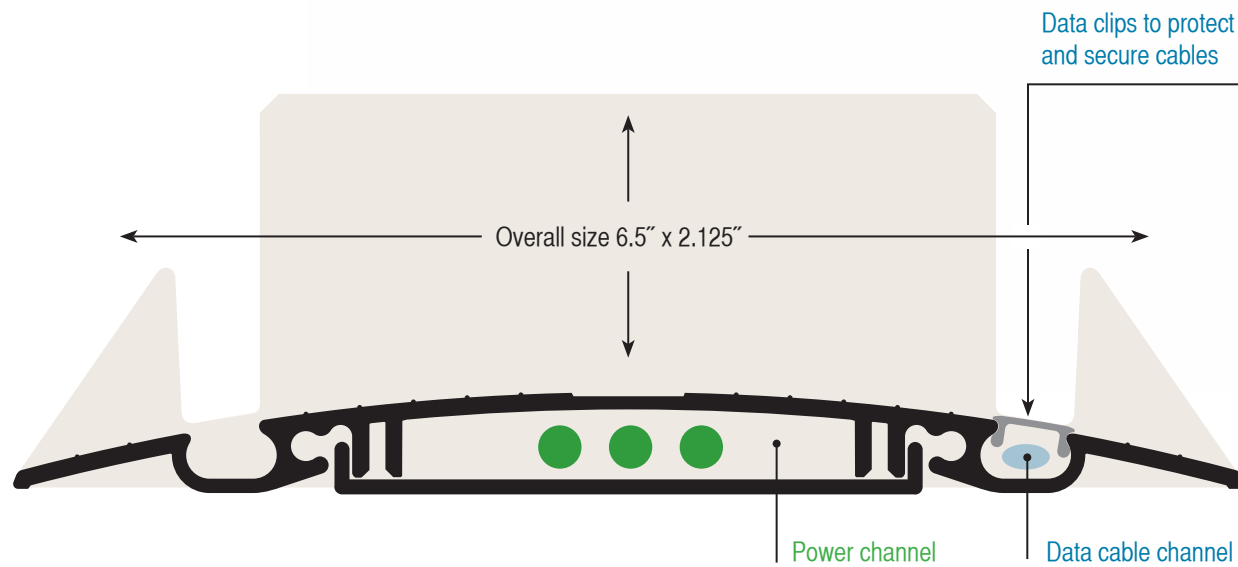
R I A L T O

Portable Power and Data Distribution



## Takes it as it Comes.

Rialto is a portable power and data distribution product that brings technology safely from the wall to where you need it. Scalable in length and power configurations (2-6 outlets), Rialto transfers power and routes cables in a 'safe to walk-on', robust and low profile design (only 1/2" thick), fit for any environment. Rialto Modular allows users to specify product length through the use of three types of modular units (36" sections available.)



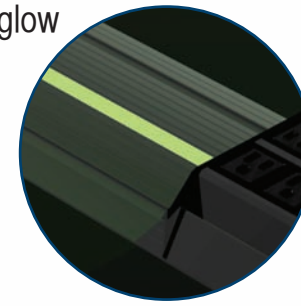
### Durable

Made of 2-piece structural aluminum and polycarbonate materials. Extrusions with integrated channels for hiding, protecting and routing data cables.

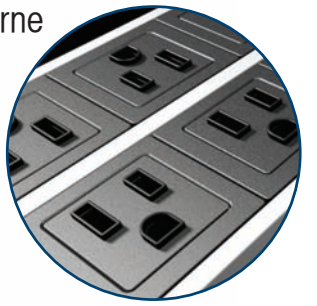
### Safe

"Safe to Drive On," ETL listed, 1/2" low profile.

Optional glow strip for low-light visibility



Includes Byrne spill-proof technology outlets.



### Modular Kit

### Flexible

Can be configured using patented modular power connectivity to meet variable length requirements. Can also accommodate data cables.

### Portable

Designed to be easily deployed for use and broken-down for storage.

### Color Options

Can be ordered in multiple color combinations.

48" Fixed

72" Fixed

## System Applications



Industrial



HealthCare



Education



Commercial Office



Accessibility compliant



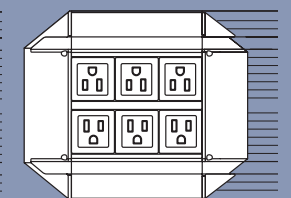
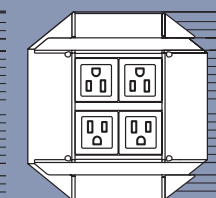
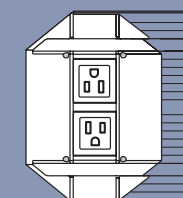
Home/Garage



Trade Show

## Power Options

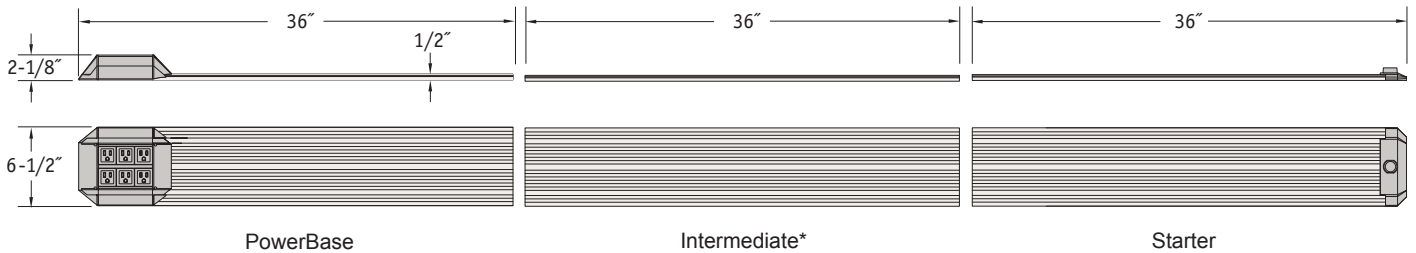
Available in 2, 4, or 6, outlet arrangements.



## Product Features

- Finish Options: Clear anodized aluminum w/ white trim  
Clear anodized aluminum w/ black trim  
Black anodized aluminum w/ black trim
- Cord Options: 72" 15-amp Circuit Breaker Cord  
120" 15-amp Circuit Breaker Cord
- Utilizes Byrne's patented Spill-Proof Technology
- Self-illuminating glow strips available
- Integrated channels for hiding and routing data cables
- ETL Listed: Surpasses required testing to meet requirements of NEC (National Electric Code).
- Scalable power configurations from 2 to 6 electrical outlets.

## Modular Kit



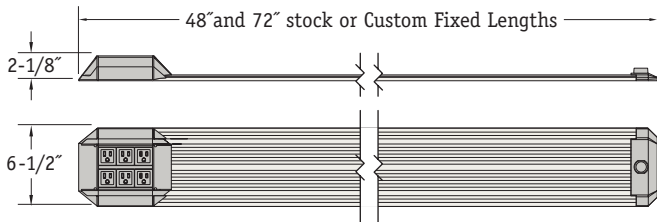
Starter: 6-1/2" W x 1/2" H x 36"  
 Connector: 6-1/2" W x 1/2" H x 36" L  
 Powerbase: 6-1/2" W x 2-1/8" H x 36" L

\*Additional intermediate pieces can be added to extend length.



Optional carrying case with handle available. Constructed of black ballistic nylon for durability. Individual compartments for each section prevents damage while transporting.

## Fixed Lengths



6-1/2" W x 2-1/8" H x 48", 72", and custom lengths



Many healthcare environments require hospital-grade outlets, even in conference rooms and offices throughout the facility. Byrne's newly developed Hospital-Grade Outlet can be integrated into Rialto, creating a hospital-ready solution.

**Rialto** Patent Pending

