



**DAISYLINK™ SYSTEM**  
**4 WIRE, 2 CIRCUIT**







# CONNECTION WITHOUT LIMITS

## 4 WIRE 2 CIRCUIT SYSTEM

The DaisyLink™ System is a flexible and cost-effective solution designed to accommodate a variety of applications: training tables, conference tables, workstations, computer tables, auditorium seating and benching systems. Link multiple units together from a single power source distributed across 2 circuits. Modular in nature, the DaisyLink™ System has no restrictions on order of connection, allowing a variety of our product offerings to use this system in any ordering structure. Get creative; mix and match power solutions to your individual needs. DaisyLink™ Quick Kits are also available for specifying.



## THE DAISYLINK™ SYSTEM PROVIDES:

### "No Particular Order" - Non-Sequential Flexibility

DaisyLink's design allows you to reconfigure your room, your way. Units configured with the DaisyLink™ system have no restrictions on order of connection making it simple and easy to reconfigure on the go. Mix and match units within the same system. For instance, if you are using the Reef for tabletop power access, you can also use the Villa UM for under-table access. This provides you greater flexibility in your designs.

### Hassle-Free Specifying

Quick Kits were designed to make specifying easy. One part number provides all the necessary components and cabling to outfit popular table lengths. In addition, we also offer a "Link Your Own" ordering structure for more custom configurations.

### "First Make, Last Break" Safety Feature

When connecting the cabling, the ground terminals are the first to connect and the last to disconnect ensuring a continuous ground before and after power is supplied.

### Multiple Unit Connection

The National Electric Code provides restrictions to the number of receptacles that can be connected per circuit. ECA recommends using 80% loading per circuit as a guide (refer to the Receptacles Per Circuit DaisyLink Guide). You should always check with your local inspectors as codes may vary in different geographic locations.

### Daisy-T™ Power Manager

Daisy-T™ is an integral part of our 4 wire, 2 circuit system, providing connections for power in and power out. Daisy-T provides a convenient method for branching the system in two directions and can be easily mounted to different areas beneath the surface.

### UL Listed for US and Canada





FEATURES:

Applications

- Desks
- Conference tables
- Training tables
- Benching systems
- Seating
- Lockers

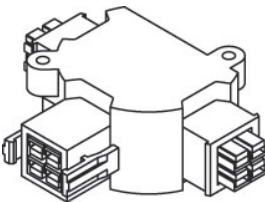
Compatible Products - See Individual Product Literature For More Details

- Cove Series
- Cove TR Series
- Oasis Series
- Oasis Mini Series
- Power Slip
- Reef
- Retro Series - Cove RJ & LG; Villa LG
- Sto-Way
- Villa I Series
- Villa II Series
- Villa AV Series
- Villa UM Series

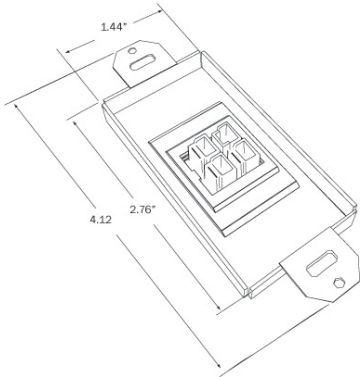
Specifications

- 2 Utility Circuits Share Neutral and Ground
- All Circuits Rated for 20 Amps
- Optional Nylon-Braided Cable Covers Available
- Quick Disconnect uses Female/Female Cables to Connect to Compatible Unit
- Link Up to 40 Receptacles Across 2 Circuits
- Additional Infeed Options Available
- Quick Kits Available for Compatible Products (Available On Select Models)
- UL / ETL Listed for US and Canada

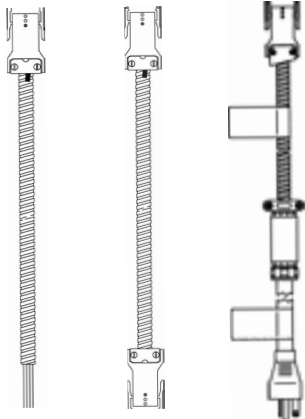
System Components



Daisy-T Power Manager Shown

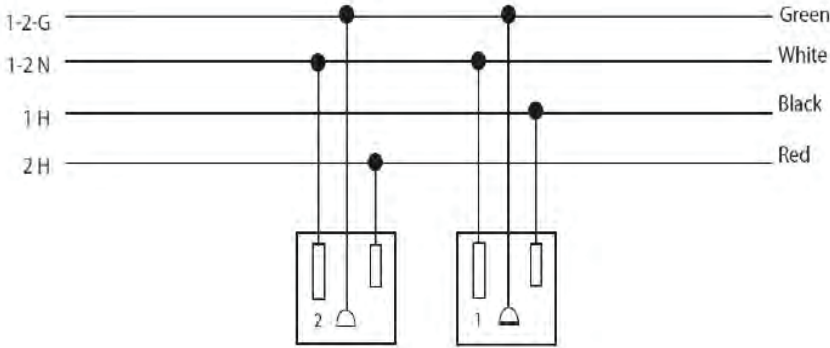


Quick Disconnect Shown



From Left to Right:  
Hardwire Starter Cable;  
Female/Female Interconnecting Cable;  
AP1 Corded Hardwire Starter

DAISYLINK™ SYSTEM



Wiring Schematic

4 Wire 2 Circuit: 2 Hots, 1 Neutral, 1 Ground  
2 Utility Circuits Share a Neutral and Ground

Starter Cable Specifications - (Purchased Separately)

- 2 Circuit Hardwire Starter Cable
- Starter & Interconnecting Cable Lengths: Minimum 12" - 180" (Specify in 1" Increments)
- Single-Circuit 20 Amp Power Infeed with 72" Molded Plug
- Available Hardwire Lengths up to 220"
- Hardwire Whip End Should Be Connected to Building Circuitry by Professional Electrician

DESCRIPTION

FINISH/LENGTH

PART NUMBER

DaisyLink™ - Interconnecting Cables Options

- |  |                  |                |
|--|------------------|----------------|
| • Female/Female Interconnecting Cables | 12" - 180" Cable | 42-FF- LENGTH* |
| • Female/Male Interconnecting Cables   | 12" - 180" Cable | 42-FM- LENGTH* |

Specify in increments of 1" Cable Lengths in Part Number.  
Cable Lengths Minimum of 12" - 180" Maximum.

DaisyLink - Power Infeed/Starter Cable Options

- |  |                  |                |
|--|------------------|----------------|
| • Multi-Circuit Hardwire Starter Cable/Infeed  | 12" - 180" Cable | 42SB2- LENGTH* |
| • Quick Disconnect - Insert for Floor Box and Wall Outlet Applications. Fits standard Decora® Opening. | N/A              | 42 QD INSERT   |
| • Single Circuit 20 Amp Power Infeed with 72" Molded Plug  | N/A              | 42 20AP1-72    |

Specify in increments of 1" Cable Lengths in Part Number.  
Cable Lengths Minimum of 12" - 180" Maximum.  
AP1 Infeed Cannot exceed 72"

Daisy-T Power Manager

- |  |     |         |
|--|-----|---------|
| • Daisy T Power Manager - T-Connector used to branch into different directions | N/A | DAISY-T |
|--|-----|---------|

Cable Covers

- |  |       |  |
|--|-------|--|
| • Cable Covers added to any 4 wire 2 circuit Quick Kit               | Black | Add a "B" to the end of an existing DaisyLink Quick Kit (i.e VIF-4-1-P-B-36KB) |
| • All 72" Power Cords  | Black | Add a "B" to the end of cabling length. (i.e 42 AP1-72B or 42 SB2-72B)         |
| • Cable Covers added to individual interconnecting or starter cables | Black | Add a "B" to the end of cabling length (i.e 42 FF-27B)                         |