FEATURES:
DAISYLINK™ SYSTEM

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

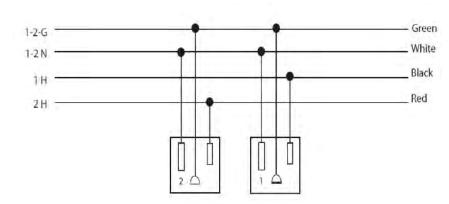
Sto-Way

Villa I Series

Villa II Series

Villa AV Series

Villa UM Series



Wiring Schematic

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

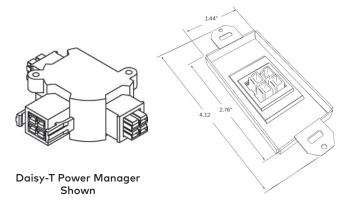
Specifications

- 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

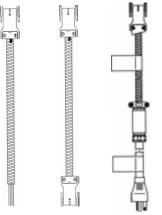
Starter Cable Specifications - (Purchased Separately)

- 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

System Components



Quick Disconnect Shown



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



DESCRIPTION FINISH/LENGTH PART NUMBER

DaisyLink™ - Interconnecting Cables Options

Female/Female Interconnecting Cables
 Female/Male Interconnecting Cables
 12" - 180" Cable
 12" - 180" Cable
 42-FF- LENGTH*
 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.
- Single Circuit 20 Amp Power Infeed with 72" N/A 42 20AP1-72

Molded Plug

Specify in increments of 1" Cable Lengths in Part Number.

Cable Lengths Minimum of 12" - 180" Maximum.

N/A

Daisy-T Power Manager

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

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-36K**B**)

(i.e 42 AP1-72**B** or 42 SB2-72**B)**

42 QD INSERT

AP1 Infeed Cannot exceed 72"

All 72" Power Cords

Add a "B" to the end of
Black

cabling length.

• Cable Covers added to individual interconnecting or Black Add a "B" to the end of

starter cables cabling length (i.e 42 FF-27**B**)

