



DaisyLink
Modular Wiring

SMARTdesks[®]

Specifying Modular Power for SMARTdesks Furniture



THE DAISYLINK™ SYSTEM



The DaisyLink System is designed to link multiple power and data grommets in applications such as mobile training tables, conference rooms and auditorium seating. DaisyLink's smart design is the first system to eliminate the hassles of sequencing units and cord management associated with traditional daisy chain solutions.

DaisyLink System Features:

"No Particular Order" –

Non-Sequential Connections

DaisyLink's design allows you to reconfigure your room without having to solve the puzzle of matching colored connectors or putting units in sequential order. Units configured with the DaisyLink system have no restrictions on order of connection making it simple and easy to reconfigure on the go.

Multiple Systems Available

DaisyLink is offered in an 8 wire, 4 circuit configuration for applications which require multiple circuit connections and are more stationary in nature such as lecture halls and computer labs. In addition, our NEW 4 wire, 2 circuit configuration

provides a cost effective solution for applications which do not require the use of more than 2 circuits and are more mobile in nature such as training rooms.

Daisy-T™ Power Manager

The Daisy-T Power Manager is small in size but big in capability. Daisy-T is an integral part of our 4 wire, 2 circuit system providing connections for; power in, power out and grommet power. Daisy-T provides a convenient method for docking all connectors in one place and can be easily mounted to different areas beneath the surface. Note: When using the Interact power data unit the Daisy-T is built into the Interact eliminating the



DaisyLink is UL Listed

All components of both the 8 and 4 Wire configurations of DaisyLink are UL Listed making integration into existing furniture design quick and cost effective.



Data Daisy Chaining

With our DaisyLink Data Box, you now have the capability to daisy chain your data connections. Mounted underneath the table, up to four data jacks can be connected per box allowing you to simplify data cable management.



Easy to Specify

DaisyLink Quick Kits were designed to make specifying easy. One order number will provide 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

DaisyLink cables are equipped with our 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.

Selecting a Power and Data Solution

DaisyLink works with these SMARTdesks power and data grommets:



How many units can be connected on one circuit?

Villa

- 10 units per circuit
- 20 units total

Villa use with **Daisy Link 42**



Seclusion 1 and 2

- 10 units per circuit
- 20 units total

Seclusion 3

- 7 units per circuit
- 14 units total

Seclusion 4

- 5 units per circuit
- 10 units total

Seclusion 2 use with **DaisyLink 42**



Interact

- 10 units per circuit
- 20 units total

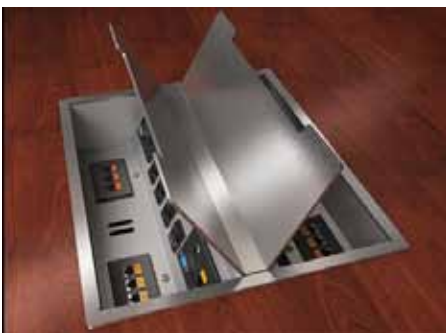
Interact use with **DaisyLink 42 or 84**



Interface I

- 5 units per circuit
- 20 units total

Interface I use with **DaisyLink 84**



Interface II

- 2 units per circuit
- 8 units total

Interface II use with **DaisyLink 84**

- All DaisyLink components are UL Listed.
- Non-sequential: tables can be connected in "no particular order."
- DaisyLink Kits are offered to outfit SMARTdesks table dimensions.
- Mix and match power and data units as long as they use the same DaisyLink configuration: 42 or 84
- DaisyLink 42:
4 Wire, 2 Circuit System
- DaisyLink 84
8 Wire, 4 Circuit System

Villa Power/Data Grommets

How to specify DaisyLink for SMARTdesks furniture installations.



Villa is available for System 42, 4-wire, 2 circuit modular wiring. This model has 2 additional power outlets for access under the table top. Power bases are available in white, silver or black.



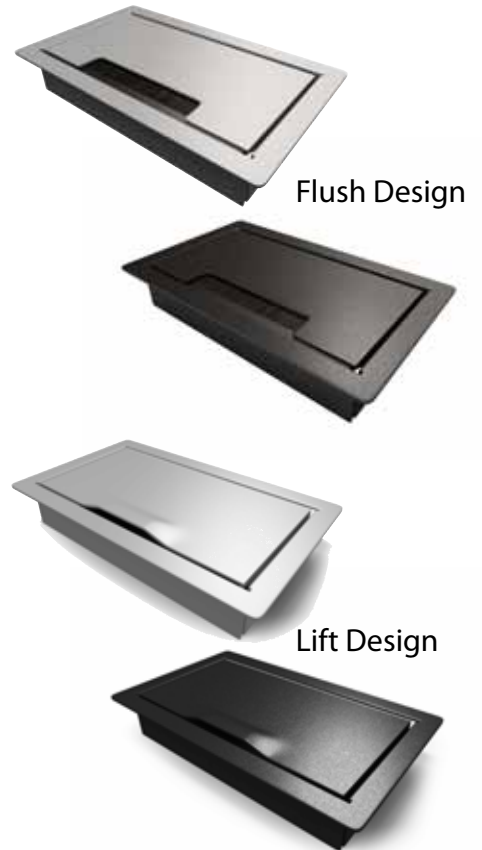
Top side, Villa is available in 2 power or 2 power and 2 data (RJ45 cat 6) shown.

The lid may be flush design with a brush to allow cord pass-through, or lift design, having a raised contour for easy opening.

Color choices are silver, black, white, brushed stainless steel or brushed and anodized aluminum.



Villa is also available without the under table outlets.



Grommets measure 3.39" x 5.68" and require cutout size 3" x 5.25".



DaisyLink 42 Power Entry Cables are specified separately.

42-SB2-72
Hardwire, 2 Circuit, 20 Amp, Multi-Circuit, 72"

42-SB2-72B
Hardwire, 2 Circuit, 20 Amp, Multi-Circuit, 72"
with DaisyLink Cable Covers

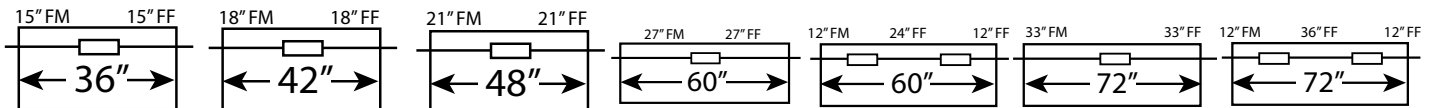
42 QD D with Duplex Power Box (Shown)
Quick Disconnect Insert for floor box and wall outlet applications.

42 QD S Box (Single size box without Duplex Power)
Quick Disconnect Insert for floor box and wall outlet applications.

| Product | Grommet | System | Circuit | Power Base | Grommet Color | Table Width | DaisyLink Cable Covers |
|---------|---------------------------------|-------------------------------|----------|---|---|---|--|
| VI | F= Flush Lid L= Lift Lid | 4= 42 4 wire, 2 circuit | 1- 2- | P= 2 power only D= 2 Power and 2 RJ45 cat 6 connectors | B=Black S=silver W=White AL=Brushed Aluminum SS=Brushed Stainless Steel | 36K=36" 42K=42" 48K=48" 60SK= 60" Single 60DK= 60" Double 72SK=72" Single 72DK=72" Double | B= Add "B" after table width to specify DaisyLink Cable Covers |

This chart describes how a line item is built for specifying a DaisyLink Kit for SMARTdesks furniture. Using this chart, the number for a Kit of this configuration is constructed:

VIF-4-1-D-AL-72DK-B is a Villa, Lift Lid, 4 wire 2 Circuit, 1 Circuit, 2 Power and 2 Data, Brushed Aluminum box, for a 72" width table with 2 Villa units per table, complete with DaisyLink Cable Covers.



| 36" Single Kit | 42" Single Kit | 48" Single Kit | 60" Single Kit | 60" Double Kit | 72" Single Kit | 72" Double Kit |
|---|---|---|---|---|---|---|
| 1 Villa Grommet 1 Villa Power Base 1 15" FM Cable 1 15" FF Cable 4 Cable Clamps | 1 Villa Grommet 1 Villa Power Base 1 18" FM Cable 1 18" FF Cable 4 Cable Clamps | 1 Villa Grommet 1 Villa Power Base 1 21" FM Cable 1 21" FF Cable 4 Cable Clamps | 1 Villa Grommet 1 Villa Power Base 1 27" FM Cable 1 27" FF Cable 4 Cable Clamps | 2 Villa Grommet 1 Villa Power Base 1 12" FM Cable 1 12" FF Cable 1 24" FF Cable 6 Cable Clamps | 1 Villa Grommet 1 Villa Power Base 1 33" FM Cable 1 33" FF Cable 4 Cable Clamps | 2 Villa Grommet 1 Villa Power Base 1 12" FM Cable 1 12" FF Cable 1 36" FF Cable 6 Cable Clamps |

Seculsion™



The Seculsion can be mounted under the table or on top according to the users' convenience. Seven standard configurations provide power only, or power and data RJ45 cat 6 connectors. Wiring for Circuit 1 and Circuit 2 and four Daisy-T Cable lengths are available. The Daisy-T cable connects the Seculsion to the Daisy-T Power Manager. The length required is based on the placement of the Daisy-T.

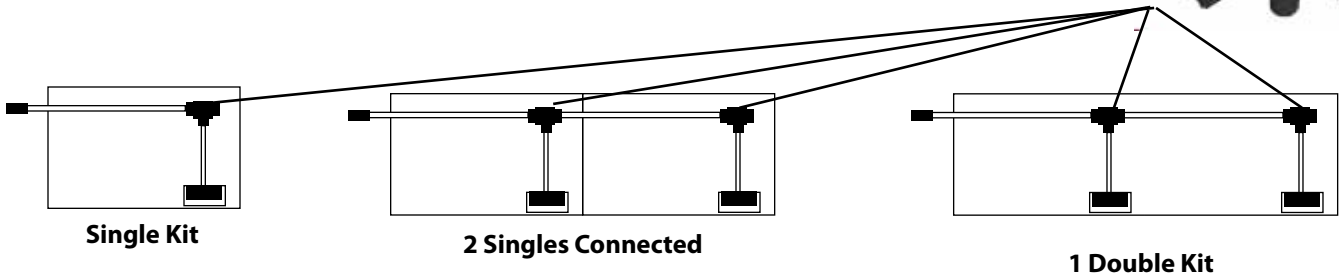


Understanding the Nomenclature: Seclusion with DaisyLink Modular Power

This matrix shows the order of features that designates a Seclusion with modular power

| Product | System | Circuit | Version | Color | Table Width |
|---------|------------------------------|----------|---|---------------------|---|
| SEC | 4=42 4 wire, 2 circuit | 1- 2- | 20=2 Power 30=3 Power 40=4 Power Only 11=1 Power, 1 Data 22=2 Power, 2 Data 3C=3 Power, Cutout for custom telecom plate 4C=4 Power, Cutout for custom telecom plate | B=Black S=Silver | 36K=36" 42K=42" 48K=48" 60SK= 60" Single 60DK= 60" Double 72SK=72" Single 72DK=72" Double |

Daisy-T Power Manager



| 36" Single Kit: 36K | 48" Single Kit: 48K | 60" Single Kit: 60SK | 60" Double Kit: 60DK | 72" Single Kit: 72SK | 72" Double Kit: 72DK |
|---|---|---|--|---|---|
| 1 Seclusion 1 24" Daisy-T Cable 1 Daisy-T Power Mgr 1 36" Interconnect | 1 Seclusion 1 30" Daisy-T Cable 1 Daisy-T Power Mgr 1 48" Interconnect | 1 Seclusion 1 36" Daisy-T Cable 1 Daisy-T Power Mgr 1 60" Interconnect | 2 Seclusions 2 24" Daisy-T Cable 2 Daisy-T Power Mgr 2 36" Interconnect | 1 Seclusion 1 42" Daisy-T Cable 1 Daisy-T Power Mgr 1 72" Interconnect | 2 Seclusions 2 42" Daisy-T Cable 2 Daisy-T Power Mgr 2 72" Interconnects |

| Specify Seclusion kits for SMARTdesks furniture products | | |
|--|------------------|------------------|
| Power Only | Black Finish | Silver Finish |
| Seclusion 2 power | SEC-4-1-20-B-36K | SEC-4-1-20-S-36K |
| Seclusion 3 power | SEC-4-1-30-B-36K | SEC-4-1-30-S-36K |
| Seclusion 4 power | SEC-4-1-40-B-36K | SEC-4-1-40-S-36K |
| Power and Data | Black Finish | Silver Finish |
| Seclusion 1 power and 1 RJ45 cat 6 data | SEC-4-1-11-B-36K | SEC-4-1-11-S-36K |
| Seclusion 2 power and 2 RJ45 cat 6 data | SEC-4-1-22-B-36K | SEC-4-1-22-S-36K |
| Seclusion 3 power and cutout for telecom plate | SEC-4-1-3C-B-36K | SEC-4-1-3C-S-36K |
| Seclusion 4 power and cutout for telecom plate | SEC-4-1-4C-B-36K | SEC-4-1-4C-S-36K |

In this table, 36K has been designated for the table width. Substitute the table width kit number for your needs:
36K, 48K, 60SK, 60DK, 72SK, 72DK

If table width is custom, indicate width and if single double or triple user: 88TK is for a table 88" wide with 3 Seclusions.



| DaisyLink Power Entry Cables are Specified Separately | | |
|---|---|---|
| 42-SB2-72 Hardwire, 2 Circuit, 20 Amp, Multi-Circuit, 72" | 42-SB2-108 Hardwire, 2 Circuit, 20 Amp, Multi-Circuit, 108" | 42-SB2-144 Hardwire, 2 Circuit, 20 Amp, Multi-Circuit, 144" |
| 42-SB2-72B Hardwire, 2 Circuit, 20 Amp, Multi-Circuit, 72" with DaisyLink Cable Covers | 42-SB2-108B Hardwire, 2 Circuit, 20 Amp, Multi-Circuit, 108" with DaisyLink Cable Covers | 42-SB2-144B Hardwire, 2 Circuit, 20 Amp, Multi-Circuit, 144" with DaisyLink Cable Covers |

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Quick Disconnect Insert for floor box and wall outlet applications.

42 QD S Box (Single size box without Duplex Power)
Quick Disconnect Insert for floor box and wall outlet applications.