

VILLA™ II - DAISYLINK™

FEATURES:

Applications

Bezel / In-Surface
Training Tables

Standard Finishes

- Silver Pearl
- Black
- Gloss White

Flush Style Grommet Finishes

- Brushed Aluminum
- Stainless Steel
- Silver Pearl
- Black
- Gloss White

Lift Style Grommet Finishes

- Silver Pearl
- Black
- Gloss White

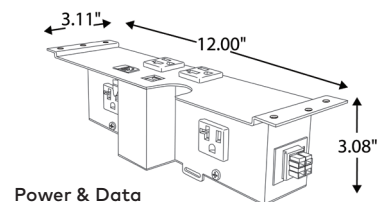


Specifications

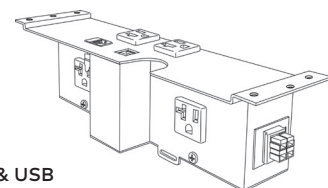
- 4 - 15A, 120V AC Power Receptacles
- 2 - 2.1A/10.5W USB Charging Ports (Available on Select Models)
- 2 Data Knockouts
- DaisyLink Units with 120V Controlled Receptacles Available - (Comply with Ashrae 90.1 & Title 24 Energy Efficiency Regulations)
- Compatible with the 4 Wire 2 Circuit DaisyLink System: Starter and Interconnecting Cables (Purchased Separately)
- Starter & Interconnecting Cable Lengths: Minimum 12" - 180" (Specify in 1" Increments)
- Circuit 1 and 2 Options Available
- 4 Cable Clamps & Mounting Screws Included for Installation
- Lift or Flush Grommet Accessory (Purchased Separately)
- Recommended Table Thickness for Villa™ Grommet: 1" Min.
- Recommended Table Cut Out for Villa™ Grommet: 3" x 5.25"
- DaisyLink Power Bases UL/ETL Listed for US and Canada
- Ashrae 90.1 & Title 24 Compliant (On Energy Efficient Models)

Dimensions

- Villa™ II Power Base With Data Standard Dimensions: 12" x 3.11" x 2.17"
- Villa II Power Base With USB & Data Standard Dimensions: 12" x 3.13" x 3.08"
- Villa™ Grommet Standard Dimensions: 3.39" x 5.68"



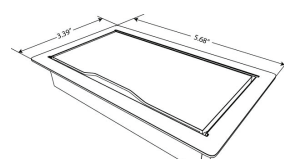
Power & Data



Data & USB



Flush Lid



Lift Lid

DESCRIPTION

Villa™ II - DaisyLink™
Data Only

- 4 Power, 2 on Top and 2 Below, and 2 Data Knockouts
- 4 Power, 2 on Top and 2 Below, and 2 RJ45 Cat 6 Data

FINISH/
LENGTH

PART NUMBER

- Black
Silver Pearl
Gloss White
- Black
Silver Pearl
Gloss White

- VIL2-4-1-DKO-B
VIL2-4-1-DKO-S
VIL2-4-1-DKO-W
- VIL2-4-1-D-B
VIL2-4-1-D-S
VIL2-4-1-D-W

Villa™ II - DaisyLink™
Data & USB

- 4 Power, 2 power on top with 2 USB 2.1 AMP charging ports, Knockout for RJ45 Cat 6 Data, and 2 power below
- 4 Power, 2 power on top with 2 USB 2.1 AMP charging ports, RJ45 Cat 6 Data, and 2 power below

- Black
Silver Pearl
Gloss White
- Black
Silver Pearl
Gloss White

- VIL2-41-U-DKO-B
VIL2-41-U-DKO-S
VIL2-41-U-DKO-W
- VIL2-4-1-U-D-B
VIL2-4-1-U-D-S
VIL2-4-1-U-D-W

Change "1" to a "2" to specify Circuit
See Starter and Interconnecting Cable Options Below

Villa™ II - DaisyLink™
Controlled Receptacles

- Energy Efficient Villa II with DaisyLink, (2) cir 1 Controlled Receptacles on top, (2) cir 2 non-controlled receptacles on bottom, (2) 2.1A USB charging ports, and (1) RJ45 cat6 data
- Energy Efficient Villa II with DaisyLink, (2) cir 1 Controlled Receptacles on top, (2) cir 2 noncontrolled receptacles on bottom, (2) 2.1A USB charging ports, and (1) data knockout

- Black
Silver Pearl
Gloss White
- Black
Silver Pearl
Gloss White

- VIL2-4-TCC-UDB
VIL2-4-TCC-UDS
VIL2-4-TCC-UDGW
- VIL2-4-TCCUDKOB
VIL2-4-TCCUDKOS
VIL2-4-TCCUDKOGW

See Starter and Interconnecting Cable Options Below

Villa™ II Data Options

- RJ45 Siemon Cat 6, female/punch down, Black
- HDMI keystone female/female, Black
- USB 2.0 Type A/A Keystone female/female, Black
- USB 2.0 Type A/A Keystone female/female, White

- Black
- Black
- Black
- White

- RJ45-B
- HDMI-KEY-B
- USB-KEY-20AA-B
- USB-KEY-20AA-W

DaisyLink Starter and Interconnecting Cable Options

- Female/Female Interconnecting Cable
- Female/Male Interconnecting Cable
- Hardwire Starter Cable
- T-Connector used to branch into different directions
- DaisyLink Nylon Black Cable Covers - Add "B" to cabling part number

- 12" -180" Cable
- 12"-180" Cable
- 12"-180" Cable
- Black
- Black

- 42-FF-Length*
- 42FM-Length*
- 42SB2-Length*
- Daisy-T
- Cable Covers "B"

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



ECA

BY DEKKO



ECA

BY DEKKO

DESCRIPTION	FINISH/ LENGTH	PART NUMBER
Villa™ II Grommets		
• Lift Lid	Black Silver Pearl Gloss White	VIL-GROM-L-S VIL-GROM-L-B VIL-GROM-L-GW
• Flush Lid	Brushed Aluminum Brushed Stainless Steel Silver Pearl Black Gloss White	VIL-GROM-F-AL VIL-GROM-F-SS VIL-GROM-F-S VIL-GROM-F-B VIL-GROM-F-W