VILLA™ SERIES
DAISYLINK™

UNCONSTRAINED
RECONFIGURING

MODULAR CONNECTIONS

Villa™ with Daisylink™ delivers the adaptable power, USB, and data capabilities required in today's learning and work environments. The non-sequential 4 wire 2 circuit electrical system allow units to daisy-chain in any arrangement from a single infeed. Reconfiguring and nested storage is accommodated without the hassle of uninstalling units, thanks to its ergonomic design.

ECA
BY DEKKO

FEATURES:

Mounting Capabilities
Bezel /In-Surface

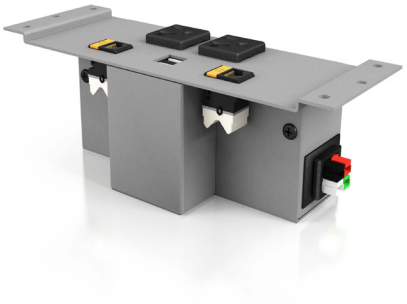
Applications
Work Surfaces
Training Tables

Standard Finishes*
Silver Pearl
Black (Textured Finish)
White

Grommet Finishes
Flush Lid & No-Lid Styles:
Silver
Black
White
Brushed Aluminum
Brushed Stainless Steel

Lift Lid Style:
Silver
Black
White

*Interested in our specialty finishes? Contact us for details.



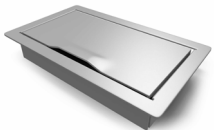
UNIT SPECIFICATIONS:

- 20A/120V AC Receptacles
- 2.1A/5V Shared; Dual USB Charging Ports *(Available on Select Models)*
- Data Knockouts *(Units Offered With or Without RJ45 Jacks; Additional Keystone Data Options Available for Purchase)*
- Cable Clamps and Screws Included for Installation
- Used with 4 Wire 2 Circuit Starter and Interconnecting Cables *(Purchased Separately)*
- Hardwire Starter & Interconnecting Cable Lengths: Minimum 12" - 180" Maximum *(Specify in 1" Increments)*
- Circuit 1 and 2 Options - Link Up-to 40 Receptacles Across 2 Circuits *(US Only)*
- ETL Listed for US and Canada

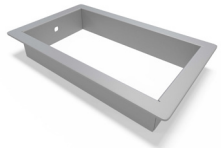
GROMMET SPECIFICATIONS:

- Flush Lid, Lift Lid, or No-Lid Styles (*Sold Separately)*
- Fits Surface Thicknesses: 1" Minimum
- Fits Surface Cutout: 3.0" x 5.25"

FLUSH LID
GROMMET



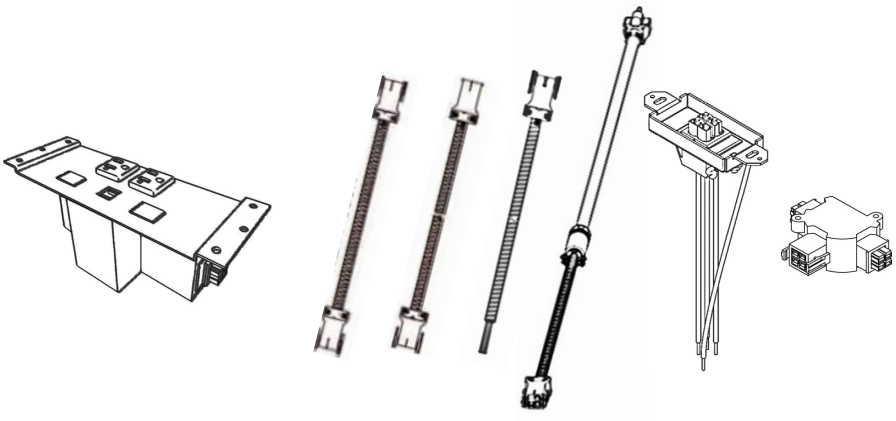
LIFT LID
GROMMET



NO-LID
GROMMET

DAISYLINK™ COMPONENTS

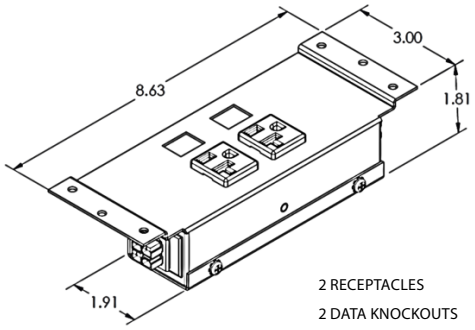
Refer to Daisylink™ components page in ordering information for details



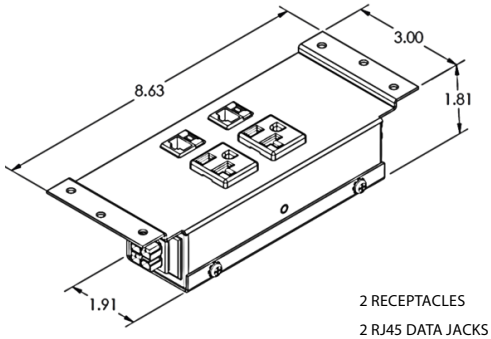
Series dimensions on following page...

ECA BY DEKKO

VILLA SERIES | POWER & DATA

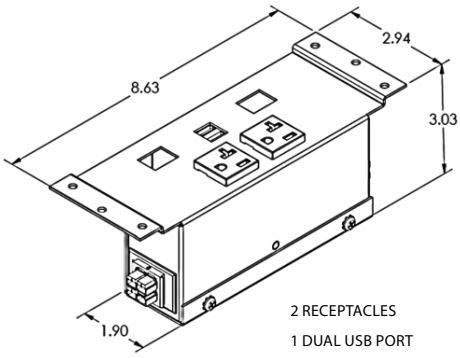


2 RECEPTACLES
2 DATA KNOCKOUTS

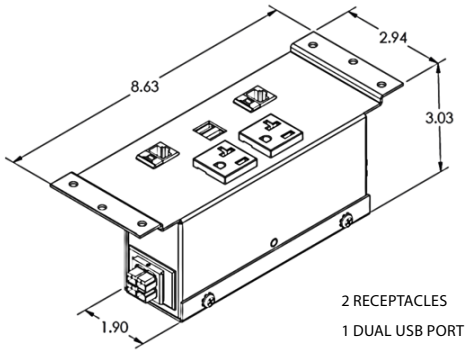


2 RECEPTACLES
2 RJ45 DATA JACKS

VILLA SERIES | POWER, USB & DATA

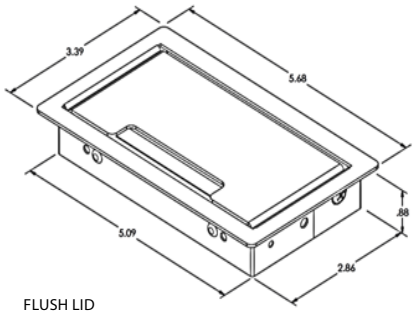


2 RECEPTACLES
1 DUAL USB PORT
2 DATA KNOCKOUTS

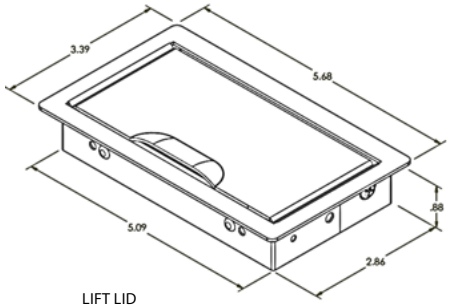


2 RECEPTACLES
1 DUAL USB PORT
2 RJ45 DATA JACKS

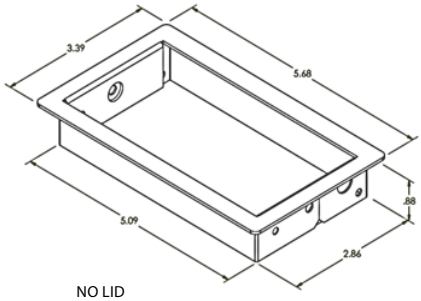
VILLA SERIES | GROMMETS



FLUSH LID



LIFT LID



NO LID

Ordering information on following page...

ECA BY DEKKO

DAISYLINK™ CONFIGURATIONS

SELECT YOUR POWER:

CHOOSE YOUR FINISH:

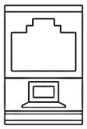
POWER RECEPTACLES	DUAL USB PORTS	DATA KNOCKOUT	RJ45 DATA JACK	SILVER	BLACK	WHITE
VILLA™ SERIES | POWER & DATA | CIRCUIT 1						
2	-	2	-	VIL-4-1-DKO-S	VIL-4-1-DKO-B	VIL-4-1-DKO-W
2	-	-	2	VIL-4-1-D-S	VIL-4-1-D-B	VIL-4-1-D-W
VILLA™ SERIES | POWER, USB & DATA | CIRCUIT 1						
2	1	2	-	VIL-4-1-U-DKO-S	VIL-4-1-U-DKO-B	VIL-4-1-DKO-W
2	1	-	2	VIL-4-1-U-D-S	VIL-4-1-U-D-B	VIL-4-1-U-D-W

CHANGE 4-1 TO 4-2 IN PART NUMBER TO SPECIFY CIRCUIT 2 CONFIGURATIONS
GROMMETS SOLD SEPARATELY
DATA KNOCKOUT OPTIONS SOLD SEPARATELY
CALL FOR PRICING

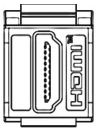
Data knockout and grommet options on following page...

DATA & GROMMET ACCESSORIES

SELECT YOUR DATA KNOCKOUT OPTIONS:



A.



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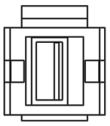
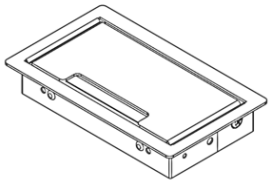


C.

	DESCRIPTION	FINISH	PART NUMBER
A.	RJ45 cat 6 punch down data jack, *Siemon™ brand*	Black	RJ45-B
B.	HDMI keystone jack, female/female	Black	HDMI-KEY-B
C.	USB 2.0 Type-A keystone, female/female	Black White	USB-20AA-B-72K USB-20AA-W-72K

ADDITIONAL DATA OPTIONS AVAILABLE
PLEASE CONTACT OUR KNOWLEDGEABLE CUSTOMER SERVICE TEAM FOR MORE DETAILS

CHOOSE A GROMMET LID (OPTIONAL):



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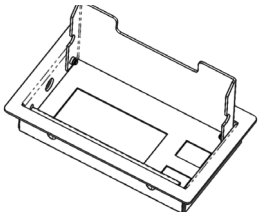
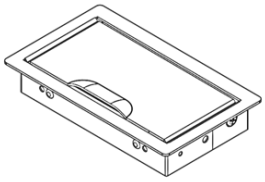
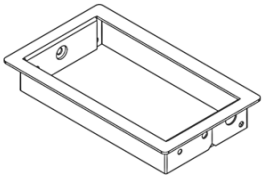


E.



F.



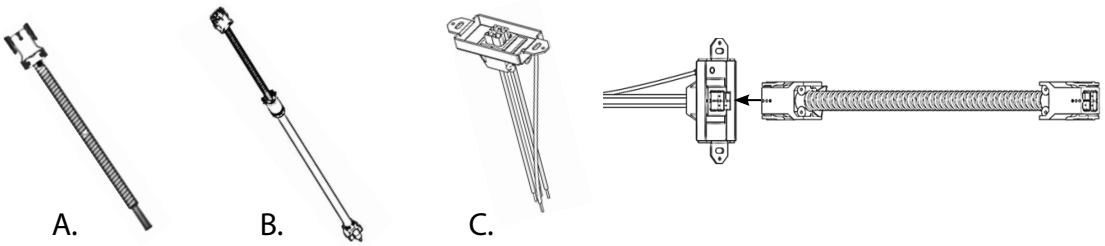
G.

	DESCRIPTION	FINISH	PART NUMBER
D.	Flush Lid Style - includes brush trim and small cutout for lid opening; sits flush to surface	Silver Black White Brushed Aluminum Brushed Stainless Steel	VIL-GROM-F-S VIL-GROM-F-B VIL-GROM-F-GW VIL-GROM-F-AL VIL-GROM-F-SS
E.	Flush Lid Style with Data - fully customizable; includes 1 telecom plate knockout and 2 data knockouts *NOTE: INTENDED AS A STAND-ALONE PRODUCT; NOT COMPATIBLE WITH VILLA POWER BASES.*	Silver Black White	VIL-GROM-D-F-S VIL-GROM-D-F-B VIL-GROM-D-F-GW
F.	Lift Lid Style - Raised lip top for opening assistance	Silver Black White	VIL-GROM-L-S VIL-GROM-L-B VIL-GROM-L-GW
G.	No Lid Style - outer trim for surface cutout	Silver Black White Brushed Aluminum Brushed Stainless Steel	VIL-GROM-S VIL-GROM-B VIL-GROM-GW VIL-GROM-AL VIL-GROM-SS

Daisylink™ components on following page...

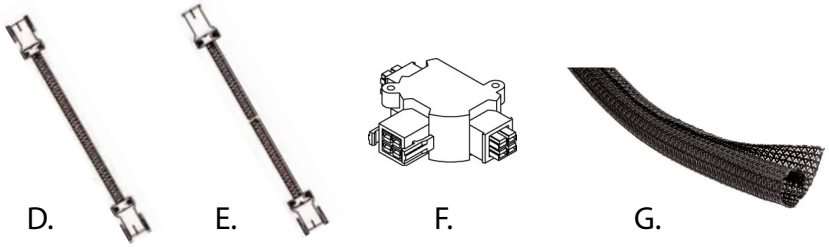
DAISYLINK™ COMPONENTS

SELECT YOUR STARTER INFEED OPTION:



	DESCRIPTION	LENGTH/FINISH	PART NUMBER
A.	Hardwired multi-circuit starter infeed with female DaisyLink™ connector; hardwires into electrical junction box *Specify in increments of 1" Cable Lengths in Part Number	12" Min - 180" Max	42 SB2-XXX*
B.	Molded 3-prong plug single-circuit starter power Infeed with female DaisyLink™ connector; plugs directly into wall or floor outlet	72"	42 20AP1-72
C.	Quick Disconnect multi-circuit wall/floor insert with male DaisyLink™ connector; wires into junction box to accept female DaisyLink™ interconnecting cable (To be used with 42 FF-XXX interconnecting cable - *see below)*	Black	42 QD Insert

CHOOSE YOUR INTERCONNECTING CABLES:



	DESCRIPTION	LENGTH/FINISH	PART NUMBER
D.	Female/Female Interconnecting Cable *Specify in increments of 1" Cable Lengths in Part Number	12" Min - 180" Max	42 FF-XXX*
E.	Female/Male Interconnecting Cable *Specify in increments of 1" Cable Lengths in Part Number	12"Min - 180" Max	42 FM-XXX*
F.	T-Connector used to branch cabling in different directions; 2 male and 1 female endings	Black	Daisy T
G.	Nylon Black Cable Covers - Add "B" to cabling part number	Black	Cable Covers "B"

TO LEARN HOW TO CONFIGURE AND ASSEMBLE A 4 WIRE 2 CIRCUIT SYSTEM, SEE DAISYLINK™ SYSTEM LITERATURE FOR DETAILS OR CONTACT OUR KNOWLEDGEABLE CUSTOMER SERVICE TEAM

IF YOU HAVE STANDARD TABLE SIZES, SEE THE VILLA™ DAISYLINK™ QUICK KIT LITERATURE FOR PRE-SPECIFIED CABLING KITS; FOR HELP WITH YOUR INDIVIDUAL TABLE OR ROOM CONFIGURATIONS, CONTACT OUR KNOWLEDGEABLE CUSTOMER SERVICE TEAM