Accessories, Power and Data









Accessories - Overview

Power Accessories Pages GP3-GP10







15" Power and

Data Unit





Single Sided Power and Data Unit

Telecom Jacks Pages GP16-GP19

Power and

Data Tilt Out















HDMI Connector

Mini Stereo Jack

Network Jack

Voice Coupler

Data Jack

Dual Powered Charging USB

3.0 USB Connector

Wire Management Accessories

Page GP11















Vertical Wire Manager

Wire Management Channel

Wire Management Trough

Wire Management Channel

Cable Management

Velcro Straps

Tasklights

Pages GP20-GP21







Tasklights

LED Tasklights

Motion Sensor for Tasklights

Keyboard Accessories

Pages GP22-GP23







Articulating **Keyboard Tray**



Articulating **Keyboard Tray**



Articulating **Keyboard Tray**



Keyboard Tray Mouse Pad

Monitor Support Arm

Page GP24-GP25





For Use with Desk and Conference Tables

Description	D	W	Н	WT	FT	1 Model	List Price
Mini Power and Data Tilt Up	4 1/4	5 1/2		6	1	EC10	\$394



- · fluid one touch tilt up access
- · one power receptacle 120 volt; 15 amp and one opening for voice/data port
- · data adapter kit provided to accept jacks from most port manufacturers (see page GP15)
- · accepts one Type 3 Telecom Jack (see page GP19)
- · 72" power cord with molded plug
- · drop in field installation required
- · cut out provided in top at specified location (see page GP14)
- · UL listed component
- · Black or Silver finish

Mini Power Tilt Up $4^{1/4}$ $5^{1/2}$ 6 1 **EC11** \$409



- · fluid one touch tilt up access
- · two power receptacles 120 volt; 15 amp
- · 72" power cord with molded plug
- · drop in field installation required
- · cut out provided in top at specified location (see page GP14)
- · UL listed component
- · Black or Silver finish

Mini Power and USB Tilt Up $4^{1}/4$ $5^{1}/2$ 6 1 EC12 \$441



- · fluid one touch tilt up access
- · one power receptacle 120 volt; one 20-watt USB-C+A
- · 72" power cord with molded plug
- · drop in field installation required
- · cut out provided in top at specified location (see page GP14)
- · UL listed component
- · Black or Silver finish

回JSI

For Use with Desk Bookcases

Description	D	W	Н	CTN WT	CU FT	1 Model	List Price
Power and Data Tilt Out	30	9		7	6	EC4	\$3,650





open

- · 30" power and data unit
- · retractable doors
- · standard in silver pearl powder coat
- · brush aluminum doors available; specify and add \$1,399 list
- \cdot door design allows cords/cables to exit while doors are in closed position
- · seven power receptacles
- · one dual powered USB
- accepts up to six (6) Type 1 Telecom Plates; additional plate configurations sold separately, see see page GP15
- unit ships standard with six (6) TCP101, three (3) TCP110 Telecom Plates and three (3) data adapter kits
- · power inserts are UL or ETL listed
- · two 108" power cords with molded plugs
- · cannot be positioned over table support base



Description	D	W	Н	CTN WT	CU FT	Model	List Price
15" Power and Data Unit	15	9		4	2	EC5	\$2,147
closed	 door design three pown one dual grade accepts useparately 	in silver pea minum door gn allows co er receptac powered US p to three (,, see page standard w oter kits erts are UL	s available ords/cables les B 3) Type 1 Te GP15 ith three (3	e; specify and s to exit whill elecom Plate 3) TCP101, t	e doors are	O list I in closed position al plate configurations sold 110 Telecom Plates and two (2)	

Dual Sided Power and Data Unit

11½

143/4

7

2

EC6

\$1,492



closed



open

- $\boldsymbol{\cdot}$ door design allows cords/cables to exit while doors are in closed position
- · eight power receptacles, four per side
- accepts up to eight (8) Type 1 Telecom Plates; additional plate configurations sold separately, see page GP15
- unit ships standard with four (4) TCP101, four (4) TCP110 Telecom Plates and two (2) data adapter kits
- \cdot lids lift to open and contain an access slot to allow cords to exit while in use
- · available in silver pearl and black texture powder coat
- · units are UL listed and CSA certified
- · 108" power cord with molded plug

Single Sided Power and Data Unit 5 % 9 4 1 EC7 \$579



- · two power receptacles
- \cdot accepts one (1) Type 1 Telecom Plates; additional plate configurations sold separately, see page $\underline{\mathsf{GP15}}$
- · unit ships standard with one (1) TCP101, one (1) TCP110 Telecom Plate and one (1) data adapter kit
- · additionally accepts up to (4) Type 2 Telecom Jacks
- \cdot lid lifts to open and contain an access slot to allow cords to exit while in use
- \cdot available in silver pearl or black textured powder coat finish
- · units are UL listed and CSA certified
- · 108" power cord with molded plug
- · one under surface power receptacle



Description	D	W	Н	CTN WT	CU FT	1 Model	List Price
Single Sided Power and Data Unit	8 3/8	4		3	1	EC9	\$525



- · two power receptacles 120 volt, 15 amp and two openings for voice/data jacks
- · data adapter kit provided to accept jacks from most port manufacturers (see page GP15)
- · accepts up to two Type 3 Telecom Jacks (see page GP19)
- · push to open pop up door
- · clear anodized aluminum
- · 72" power cord with molded plug
- · UL listed

Dual Power and Da	ata Til [.]	t Up
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8 3/8

16

1

EC13

\$1,042



- · fluid one touch tilt up access
- · back to back tilt sections
- · four power receptacles (2 per side) 120 volt; 15 amp with four openings for voice/data jacks (2 per side)
- · data adapter kit provided to accept jacks from most port manufacturers
- · accepts up to four Type 3 Telecom Jacks (see page GP19)
- · two 72" power cord with molded plug
- · drop in field installation required
- · cut out provided in top at specified location (see page GP14)
- · UL listed component
- · available in Silver (S)

Edge Mount Electrical



10

3

16

1

EC15

\$489

- · clamp mounts to the edge of the worksurface requiring minimum 2" surface overhang
- · three power receptacles 120 volt; 15 amp with two voice/data ports
- · data adapter kit provided to accept jacks from most port manufacturers
- · accepts up to two Type 3 Telecom Jacks (see page GP19)
- · 72" power cord with molded plug exits back of unit
- · UL listed component
- · clear anodized aluminum



Description	D	W	Н	CTN WT	CU FT	1 Model	List Price
Moire Power Unit	3 3/8	3 3/8	2	5	1	EC23	\$496



- · three power 110 outlets
- · one 20-watt USB-C+A
- · 72" 3-prong 15amp plug power feed
- · 15amp/110 volt
- · specify Black (BK) or White (WH)

Node Power Unit

EC24 \$396 3/8 5 1 3 3/8 3 3/8



- \cdot one power & one 20-watt USB-C+A, 72" cord
- · color: black or white

EC25 \$759 **Ellora Power Unit** 51/2 81/2 31/2



- \cdot used in Media Table or Media Credenza
- two power, one 20-watt USB-C+A & one opening for voice/data port, 72" power cord
- · adapter kit provided to accept jacks for most port manufactures
- $\cdot\,$ accepts one Type 3 telecom jack
- · wire pass-through
- · anodized aluminum



Description	D	W	Н	CTN WT	CU FT	1 Model	List Price
Worksurface Power	2 5/8	63/8	3	3	1	EC26	\$532



- \cdot two power receptacles 120 volt; 15 amp dual powered USB
- · 120" power cord with molded plug
- · White (W) or Black (B) finish available, specify when ordering
- · UL recognized
- · meets UL spill requirements

Under Surface Power	3	61/2	1 13/16	2	1	EC27	\$419
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- \cdot two power receptacles 120 volt; 15 amp dual powered USB
- · 120" power cord with molded plug
- · White (W) or Black (B) finish available, specify when ordering
- · UL recognized

Edge Mount Power	31/2	51/2	7 1/2	3	1	EC28	\$427
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- \cdot two power receptacles 120 volt; 15 amp dual powered USB
- · 120" power cord with molded plug
- · White (W) or Black (B) finish available, specify when ordering
- · UL recognized

\$303



Description	D	W	Н	CTN WT	CU FT	• Model	List Price
Power Center - Under Mount	specify blaoptional g	ack or whit raphite fat	2%6 blex receptace - cord coloric cord avaichet tabs: 5	r will matcl ilable, spec	n unit	EC30 hree prong plug power cord \$197 list	\$374
Wireless Charging Unit	31/2	31/2	1	3	1	EC33	\$348
	wireless cl72" powerblack	0 0	use with Qi	enabled de	evices		

EC34

Under Surface Convenience Power Unit

31/8 · three outlets

71/8

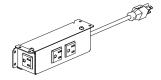
2 1/8

· UL Listed · CE/FCC certified

· 108" power cord

· black

· ETL Listed for US





Description	D	W	Н	CTN WT	CU FT	1 Model	List Price
2"dia. Grommet	2	2	7/8			GP02FIG	\$34



- · use in panels 34" thick or greater
- · plastic sleeve and removable lid
- · matte black (MBK)
- \cdot interior $1\,{}^1\!\!/_{\!2}{}''$ dia.
- · recommended 13/4" dia. cut out for installation in field

3 3/4 **GP03FIG** \$34 3"dia. Grommet 3

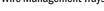


- · use in panels 3/4" thick or greater
- · plastic sleeve and removable lid
- · matte black (MBK)
- · interior 2 1/4" dia.
- · recommended 2 %6" dia. cut out for installation in field

Power Strip 1 ½ 1 1/8 8 GP9ACP1-0212 \$96

- · includes switch
- · power surge with 10' cord
- · four electrical outlets

Wire Management Trays	7 1/2	45	GP9WMT1-0845 \$279
	7 1/2	35	GP9WMT1-0835 \$235
	71/2	25	GP9WMT1-0825 \$191





- · silver powder-coated finish
- · four hanging brackets (CI2C00)



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Description	D	W	Н	CTN WT	CU FT	1 Model	List Price
Vertical Wire Manager	1 ¹ / ₂	1 1/2	45	4	1	45VWM	\$135
The season of th		led to botto be adjuste ger is 1 ½ base is 4" o	om of works ed by removi 2" diameter	urface with	screws prov ual discs as r		
Wire Management Channel	1/2	36	1	4		36WC	\$82
	1/2	24	1	3		24WC	\$74
	1/2	12	1	2		12WC	\$64
	available ifield instalblack						
Wire Management Trough	2 1/2	36	2 1/2	3		36WCT	\$157
_	2 1/2	24	2 1/2	3		24WCT	\$143
	2 1/2	12	2 1/2	2		12WCT	\$123
	· available i	n 12", 24"	and 36" inc	rements			





1 ¹ /8	36	2 3/8	1	36WJC	\$67
1 1/8	24	$2^{3/8}$	1	24WJC	\$49
1 ¹ /8	12	2 ³ /8	1	12WIC	\$26

· available in 12", 24" and 36" increments

· field installed with screws provided

- \cdot field installed with adhesive tape provided
- · mounts to edge of surface top
- · black

· black

Cable Management Clip	2 ⁵ /8	$3^{3}/4$	1 ⁵ /8	1	0304CMC	\$56
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- · four retention loops
- · field installed with screws provided
- · mounts under surface
- · black

Wire Management Velcro Straps	1 3/4	3 1/2	1/0	1	0.4WVS	\$58
wife management velore straps	1 /4	J / Z	/ 0	1	044443	ΨΟΟ

- · set of four
 - · field installed with adhesive tape provided
 - · mounts under surace or on vertical panels
 - · black

To Order, Specify:

1 Model number

Description	D W	Н	CTN WT	CU FT	1 Model	List Price
Jumper	144		4	1	EC4T-144JK	\$260
	138		4	1	EC4T-138JK	\$253
	132		4	1	EC4T-132JK	\$247
	126		4	1	EC4T-126JK	\$243
	120		4	1	EC4T-120JK	\$237
	114		4	1	EC4T-114JK	\$233
	108		4	1	EC4T-108JK	\$230
	102		4	1	EC4T-102JK	\$223
	96		3	1	EC4T-96JK	\$218
	90		3	1	EC4T-90JK	\$212
	84		3	1	EC4T-84JK	\$206
	78		3	1	EC4T-78JK	\$200
	72		3	1	EC4T-72JK	\$196
	66		3	1	EC4T-66JK	\$187
	60		3	1	EC4T-60JK	\$176
	54		3	1	EC4T-54JK	\$171
	48		2	1	EC4T-48JK	\$164
	42		2	1	EC4T-42JK	\$155
	36		2	1	EC4T-36JK	\$151
	30		2	1	EC4T-30JK	\$146
	24		2	1	EC4T-24JK	\$142
	18		2	1	EC4T-18JK	\$141
Three Prong Power Infeed -	120		4	1	EC4T-120APE	\$393
Flex Metallic Conduitr	108		4	1	EC4T-108APE	\$384
Serie .	96		3	1	EC4T-96APE	\$373
	84		3	1	EC4T-84APE	\$370
	72		3	1	EC4T-72APE	\$314
	60		3	1	EC4T-60APE	\$267
	48		2	1	EC4T-48APE	\$260
	· cingle circuit infeed					

- $\cdot \ \text{single circuit infeed} \\$
- $\boldsymbol{\cdot}$ two foot rubber cord transitions to metal conduit

Hardwire Power Infeed -
Flex Metallic Conduit



144	4	1	EC41-144HPE	\$243
132	4	1	EC4T-132HPE	\$232
120	4	1	EC4T-120HPE	\$225
108	4	1	EC4T-108HPE	\$218
96	3	1	EC4T-96HPE	\$204
84	3	1	EC4T-84HPE	\$194
72	3	1	EC4T-72HPE	\$185

- $\boldsymbol{\cdot}$ single or double circuit infeed
- · 4 wire 2 circuit system
- · 13 duplexes available per each circuit



Description	D	W	Н	CTN WT	CU FT	1 Model	List Price
Conduit Clamp				1	1	EC4T-CLAMP	\$14



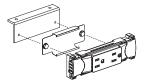
· includes screw

Duplex Receptacle Kit Circuit 1

1 1

EC4T-DUP1K

\$134



 \cdot used in single circuit and multi-circuit applications

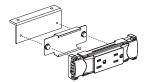
 $\boldsymbol{\cdot}$ vertical and horizontal mounting brackets included

Duplex Receptacle Kit Circuit 2

1

EC4T-DUP2K

\$134



· used in multi-circuit applications

· vertical and horizontal mounting brackets included

Receptacle to Receptacle Connector

L

EC4T-R2R

\$81



H Block Connector Kit 1 1 EC4T-4HCON \$89



- $\boldsymbol{\cdot}$ accepts one power infeed and connects up to three jumpers
- · mounting bracket included

Quick Disconnet

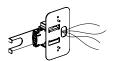
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 $4^{5/8}$

1

EC4T-4QD

\$177



- $\cdot\,$ hardwire connection (4 wire), mounts to wall
- · accommodates single or multi-circuit
- $\boldsymbol{\cdot}$ connects directly to jumper in place of power infeed

To Order, Specify:

1 Model number

Description	D	W	Н	CTN WT	CU FT	Model	List Price
Perimeter Under-Mount Power -						ECPA-0610	\$5,398
(1) 110 Outlet (2) USB-A						ECPA-0508	\$4,105
						ECPA-0406	\$3,231
						ECPA-0306	\$3,231
000						ECPA-0104	\$2,351
						ECPA-0204	\$2,341
						ECPA-0804	\$2,260
						ECPA-0702	\$1,412

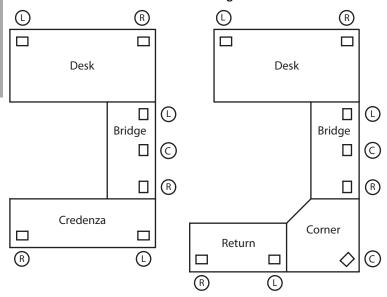
- · power infeed(s) with three-prong 15A, 120" cord
- · jumpers included
- · White (W) or Black (B) finish available, specify when ordering
- · ECPA-0610 includes 10 duplex power units and accomodates 216" and 240" table with 2 power infeeds
- · ECPA-0508 includes 8 duplex power units and accomodates 168" and 192" tables
- · ECPA-0406 includes 6 duplex power units and accomodates 144" tables
- · ECPA-0306 includes 6 duplex power units and accomodates 108", 120", and 132" tables
- · ECPA-0104 includes 4 duplex power units and accomodates 72" and 84" tables
- · ECPA-0204 includes 4 duplex power units and accomodates 96" tables
- · ECPA-0804 includes 4 duplex power units and accomodates square tables
- · ECPA-0702 includes 2 duplex power units and accomodates round tables



Description	D	W	Н	CTN WT	CU FT	Model	List Price
Perimeter Under-Mount Power -						ECPP-0610	\$3,566
110 Outlets						ECPP-0508	\$2,640
						ECPP-0406	\$2,133
						ECPP-0306	\$2,133
20 20						ECPP-0104	\$1,619
						ECPP-0204	\$1,609
						ECPP-0804	\$1,528
						ECPP-0702	\$1,045

- · power infeed(s) with three-prong 15A, 120" cord
- · jumpers included
- · White (W) or Black (B) finish available, specify when ordering
- · ECPP-0610 includes 10 duplex power units and accomodates 216" and 240" tables with 2 power infeeds
- · ECPP-0508 includes 8 duplex power units and accomodates 168" and 192" tables
- · ECPP-0406 includes 6 duplex power units and accomodates 192" tables
- · ECPP-0306 includes 6 duplex power units and accomodates 108", 120", and 132" tables
- · ECPP-0104 includes 4 duplex power units and accomodates 72" and 84" tables
- · ECPP-0204 includes 4 duplex power units and accomodates 96" tables
- \cdot ECPP-0804 includes 4 duplex power units and accomodates square tables
- · ECPP-0702 includes 2 duplex power units and accomodates round tables

Standard Power and Data Locations for Casegoods:

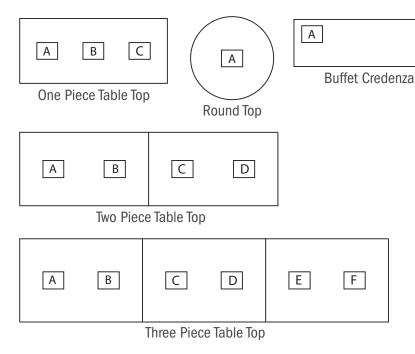


- Specify Location when ordering on desk, return, computer corner, bridge and credenza - please provide drawing.
- · Computer corner units power/data replaces grommet.
- Standard power and data unit locations are indicated from user side of desk, return, computer corner bridge or credenza.

NOTE: Verify fit of data jack in adapter before ordering large quantities as manufacturer designs may change without notice

В

Standard Power and Data Locations for Tables and Conference Units:



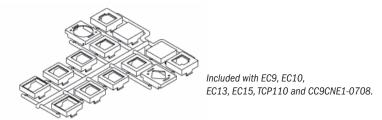
- Verify fit of jack in adapter before ordering large quantities as manufacturer designs may change without notice.
- · Installation of Power and Data units on a seam of multi piece tops should be avoided when possible.
- · Specify location when ordering conference tops or buffet credenza.
- Standard power and data units are indicated from the side of conference tops and user side of buffet credenza.



Data Adapter Applications

Data adapter kits ship with each power and data unit.

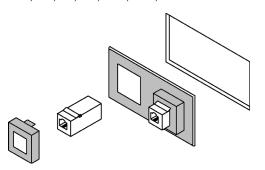
Adapter plates are marked on the back with letter designators to indicate the data jack manufacturer, series and style. Websites are listed below for quick reference to verify data jack series or style.



NOTE: Verify fit of data jack in adapter before ordering large quantities as manufacturer designs may change without notice.

Adapter	Manufacturer	Website
AA	Uniprise/Systimax/Avaya	www.uniprisesolutions.com
ВВ	Tyco SL and 100 Connect Series Modular Jacks	www.ampconnect.com
ВВ	Siemon Keystone Style	www.siemon.com
ВВ	Allen Tel Versa Tap Series	www.allentel.com
ВВ	Leviton Quick Port® Series	www.leviton.com
ВВ	Nordx Keystone Style	www.nordx.com
CC	Tyco SL Coupler Series	www.ampconnect.com
CC	Krone 6000 Series	www.adc.com
CC	Hubbell Xcelerator™ Keystone Series	www.hubbell.com
DD	Blank (no coupler/jack)	
EE	Ortronics TracJack Series	www.ortronics.com
FF	Panduit Mini-Com Series	www.panduit.com
GG	Microphone jack/3-pin XLR, solder type only	
НН	Video Monitor jack/DB-15, panel mount solder style	

The TCP110 Type 1 Data plate comes with the adapter kit to allow installation of data jacks listed above. The TCP110 can be installed in the EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57.



Data Plate - Blank Cap Data Plate - Three Cord Bushings 134 336 TCP102 - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Two Jacks 134 336 TCP103 - one RJ-11 Cat3 Jack - one RJ-45 Ca16 Jack - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - One Jack 134 336 TCP103 - one RJ-45 Ca16 Jack - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Two Jacks 134 336 TCP104 - one RJ-45 Ca16 Jack - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Two Jacks 134 336 TCP105 - two RJ-45 Ca16 Jacks - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Two Jacks 134 336 TCP105 - two RJ-45 Ca16 Jacks - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57	n D	W	Н	CTN WT	CU FT	1 Model	List Price
Data Plate - Three Cord Bushings - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 - one RJ11 Cat3 Jack - one RJ11 Cat3 Jack - one RJ145 Cat6 Jack - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 - One RJ45 Cat6 Jack - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 - One RJ45 Cat6 Jack - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 - One RJ45 Cat6 Jack - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 - One RJ45 Cat6 Jack - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 - One RJ45 Cat6 Jack - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 - One RJ45 Cat6 Jack - for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57		1 3/4	31/8			TCP101	\$17
• for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Two Jacks 1 3/4 3/6 TCP103 • one RJ-11 Cat3 Jack • one RJ-45 Cat6 Jack • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - One Jack 1 3/4 3/6 TCP104 • one RJ-45 Cat6 jack • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Two Jacks 1 3/4 3/6 TCP105 • two RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Three Jacks • three RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57	· for u	se in EC4, EC5, EC	C6, EC7, E	EC36, EC37,	EC38 and EC57		
• for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Two Jacks 1 3/4 3/6 TCP103 • one RJ-11 Cat3 Jack • one RJ-45 Cat6 Jack • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - One Jack 1 3/4 3/6 TCP104 • one RJ-45 Cat6 jack • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Two Jacks 1 3/4 3/6 TCP105 • two RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Three Jacks • three RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57	- Three Cord Bushings	1 3/4	31/8			TCP102	\$79
• one RJ11 Cat3 Jack • one RJ-45 Cat6 Jack • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Two Jacks 1 3/4 3 3/6 TCP105 • two RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Two Jacks 1 3/4 3 3/6 TCP105 • two RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57	· for u	se in EC4, EC5, EC	C6, EC7, E	EC36, EC37,	EC38 and EC57		
• one RJ-45 Cat6 Jack • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - One Jack 1 3/4 3 3/6 TCP104 • one RJ-45 Cat6 jack • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Two Jacks 1 3/4 3 3/6 TCP105 • two RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Three Jacks 1 3/4 3 3/6 TCP106 • three RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57	- Two Jacks	1 3/4	31/8			TCP103	\$141
• one RJ-45 Cat6 jack • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Two Jacks • two RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Three Jacks • three RJ-45 Cat6 jacks • three RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57	· one	RJ-45 Cat6 Jack	C6, EC7, E	EC36, EC37,	EC38 and EC57		
oata Plate - Two Jacks 1 3/4 3 1/8 • two RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Three Jacks 1 3/4 3 1/8 TCP105 • two RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Three Jacks 1 3/4 3 1/8 TCP106 • three RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57	- One Jack	1 3/4	31/8			TCP104	\$100
• two RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Three Jacks 1 3/4 3 1/8 TCP106 • three RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57	· for u		C6, EC7, E	EC36, EC37,	EC38 and EC57		
• for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57 Data Plate - Three Jacks 1 3/4 3 1/8 • three RJ-45 Cat6 jacks • for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57	- Two Jacks	1 3/4	31/8			TCP105	\$168
· three RJ-45 Cat6 jacks · for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57	· for u		C6, EC7, E	EC36, EC37,	EC38 and EC57		
· for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57	- Three Jacks	1 3/4	31/8			TCP106	\$236
	· for u			EC36, EC37,	EC38 and EC57		
Data Plate - HDMI 1 3/4 3 1/8 TCP107	- HDMI	1 3/4	3 1/8			TCP107	\$223

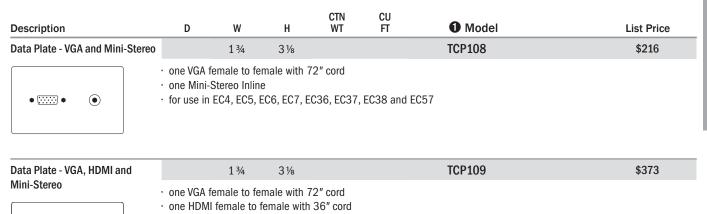
 $\cdot\,$ one HDMI female to female with 36" cord

• 🗇 •

 \cdot for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57



Type 1 Telecom Plates/Jacks



Data Plate - Two Open Data Ports



· one Mini-Stereo Inline

TCP110

\$17

- · used with two Type 3 Telecom Jacks; see page GP19
- · for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57

· for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57

 Data Plate - USB 3.0
 1 ¾
 3 ½
 TCP111
 \$245

- $\cdot\,$ one USB 3.0 Type A/A with 36" patch cord with male end
- \cdot for use in EC4, EC5, EC6, EC7, EC36, EC37, EC38 and EC57
- · data transfer port
- · can become powered USB charging port with addition of TCP111-POW power supply

USB Charging - Power Supply TCP111-POW \$106

- · USB power supply
- · for use with TCP111
- · converts TCP111 into USB charging port
- · power source under table or from building required to power unit

To Order, Specify:

1 Model number

Description	D	W	Н	CTN WT	CU FT	Model	List Price
Phone Jack						TCP201	\$70
	· RJ-11 pho · for use in	one jack EC7					

Data Jack TCP202 \$92



- · CAT6-RJ45 data jack
- · for use in EC7



Type 3 Telecom Jacks

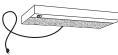
				CTN	CU		
Description	D	W	Н	WT	FT	1 Model	List Price
HDMI Connector female female	· HDMI coup · 18" cord · female to t · for use in I · uses data	female coni EC9, EC10,	EC13, EC1			TCP301	\$114
Mini Stereo Jack						TCP302	\$58
00000	3.5 mm M10 foot cofemale tofor use in Iinstalls dir	rd male conne EC9, EC10,	ction EC13, EC1		a adapter kit		
Network Jack						TCP303	\$105
	Cat5e RJ-4Pre-termin9 foot cord8-Pinfor use in Iuses data	ated I EC9, EC10,	EC13, EC1				
Voice Coupler						TCP304	\$43
	AMP Cates6-Pinconnects tfor use in Iuses data	o standard EC9, EC10,	phone core EC13, EC1	.5			
Data Jack - VGA 15 Pin						TCP305	\$141
male female	120" M/F15 pin corprovides euses data	inections lectronic de	vice to rem	nove display			
Dual Powered USB Charging						TCP306	\$180
	· 2000mA (· black or will · for use in I	nobile elect 2 amp) cha hite option EC9, EC10,	ronics Irging powe EC13, EC1	er per USB p			
Data Jack - USB 3.0						TCP307	\$98
female male	· USB 3.0 d · for use in I · data trans · data trans · uses data	EC9, EC10, fer port - no fer speed u	EC13, EC1 USB char o to 5gbs/	.5 ging capabi sec			



\$335

Description	D	W	Н	CTN WT	CU FT	Model	List Price
48"w Tasklight	4 ½	48	1½	6	1	48T5L	\$361

4



- · use with overhead cabinets 60" wide and larger
- · uses slim energy-efficient T5 3500k lamp (included)
- · two position on off switch
- · prismatic lens with electronic ballast

24

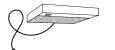
· ETL listed component

4 ½

· factory installation optional (no additional charge); please specify unit where light is to be installed

1

24"w		

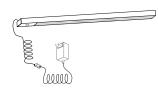


- · use with overhead cabinets 30" wide and larger
- · uses slim energy-efficient T5 3500k lamp (included)

1 ½

- · two position on off switch
- · prismatic lens with electronic ballast
- · ETL listed component
- · factory installation optional (no additional charge); please specify unit where light is to be installed

LED Tasklight



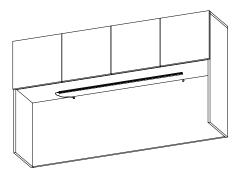
1/2	60	3/4	3	1	TL60LEDF	\$348
1/2	45	3/4	3	1	TL45LEDF	\$299
1/2	39	3/4	3	1	TL39LEDF	\$265
1/2	27	3/4	3	1	TL27LEDF	\$231

24T5L

- · low profile LED tasklight
- · toggle on and off switch
- · 4000K cool white
- · 13ft cord
- · dimmable
- · includes attaching brackets, adhesive tape and wire manager
- · recommended tasklight length for each cabinet size; see chart below

LED Tasklights

Tasklights are available for overhead cabinets. Specify separately. Grommet holes for wire management are 5%" diameter for the LED tasklight. Refer to the chart to the right for the recommended tasklight length according to overhead cabinet width.



Overhead Width	Tasklight Model Number	Tasklight Length
96"	TL60LEDF	60"
90"	TL60LEDF	60"
84"	TL45LEDF	45"
78"	TL45LEDF	45"
72"	TL45LEDF	45"
66"	TL45LEDF	45"
60"	TL39LEDF	39"
54"	TL27LEDF	27"
48"	TL27LEDF	27"
42"	TL27LEDF	27"
36"	TL27LEDF	27"
30"	TL27LEDF	27"



Description	D	W	н	CTN WT	CU FT	• Model	List Price						
31"w LED Starter Tasklight	2	31	1/2	4	1	TL31LED-S	\$541						
	 slim energ soft touch infinite dir automatic includes p ETL listed GSA comp 	 use with overhead cabinets 42" wide and larger slim energy-efficient stand alone or starter LED lamp soft touch switching with instant on to fade way off infinite dimming with last state memory (dimming range 100% to 15%) automatic time off after 10 hours includes power supply ETL listed component GSA compliant factory installation optional (no additional charge); please specify unit where light is to be installed 											
31"w LED Linking Adder	2	31	1/2	4	1	TL31LED-A	\$423						
Tasklight	automaticETL listedGSA comp	gy-efficient ly contain 1 switching with time off afficomponent oliant	LED lamp for starter with with instant last state r ter 10 hour	or linking to up to five a on to fade nemory (din s	a starter t dders way off nming rang	asklight ge 100% to 15%) ease specify unit where light is to be inst	alled						
17"w LED Starter Tasklight	2	17	1/2	2	1	TL17LED-S	\$418						
	automationincludes preparedETL listedGSA compression	sy-efficient so switching with time off affower suppl component bliant	stand alone vith instant last state r ter 10 hour y	e or starter L on to fade nemory (din S	ED lamp way off nming ran	ge 100% to 15%) ease specify unit where light is to be inst	alled						
17"w LED Linking Adder	2	17	1/2	2	1	TL17LED-A	\$360						
Tasklight	 use with overhead cabinets 30" wide and larger slim energy-efficient LED lamp for linking to a starter tasklight string may contain 1 starter with up to five adders soft touch switching with instant on to fade way off infinite dimming with last state memory (dimming range 100% to 15%) automatic time off after 10 hours ETL listed component GSA compliant factory installation optional (no additional charge); please specify unit where light is to be installed 												
Motion Sensor for Tasklights	2	3	1/2	1	1	TL03-0CPS	\$462						
	occupancintegratesshuts off aconnectsone senso	with TL31L after 30 mir to end of lig	ED or TL17 nutes of ina ght fixture (a	LED ctivity	_	kture)							

To Order, Specify: Model number



Description	D	W	Н	CTN WT	CU FT	1 Model	List Price
Articulating Keyboard Tray	13	24	7	14	2	AK2	\$536
	· articulatin · mouse tra · 16" glide · easy one- · tray tilt rai · unit swive · tray size is · tray include · tray is ma	ny included track handed adj nge +10 de Is side-to-si s 19.4" wide des palm res	ustment; ve gree to -20 ide e x 9.4" dee st	ertical range degree ep		of 5.1″ below glide track	

Articulating Keyboard Tray



24

7

12

2

AK3

\$567



- · articulating keyboard tray black color
- · mouse tray included
- · 17" glide track
- · easy one-handed adjustment; vertical range of motion of 8.9"; (6.5" below the glide track and an additional 2.38" above)
- · tray tilt range +10 degree to -20 degree
- · unit swivels side-to-side
- · tray size is 19.4" wide x 9.4" deep
- · tray includes palm rest
- · tray is made with recyclable high density polyethylene

Articulating Keyboard Tray



23

3

11

AK5

\$552



- · trackless articulating keyboard tray black color
- · mouse tray included
- · use when depth under work surface for mounting is limited; minimum of 9.38" depth recommended
- · easy one-handed adjustment; vertical range of motion of 5.73
- · tray tilt range +10 degree to -15 degree
- · unit swivels side-to-side
- · tray size is 19.4" wide x 9.4" deep
- · tray includes palm rest
- · tray is made with recyclable high density polyethylene

Articulating Keyboard Tray



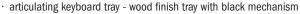
23

7

15

AK4

\$598



· recommended for spaces with 24" clearance side to side

1/4

- · mouse tray purchased separately specify MT4
- · 17" glide track
- · easy one-handed adjustment; vertical range of motion of 8.9"; (6.5" below the glide track and an additional 2.38" above)
- · tray tilt range +10 degree to -20 degree
- · unit swivels side-to-side
- · tray size is 21.75" wide x 11" deep
- · wood tray requires finish selection; see component finishes for the selection

Keyboard Tray Mouse Pad

8

8

MT4

\$201

· adjusts for user comfort

- · 8" x 8"
- · for left or right hand operation
- · compatible with AK4 Keyboard Drawer only





Description	D	W	Н	CTN WT	CU FT	1 Model	List Price
Wide Pencil Drawer	19 ¹ / ₄	22	1 7/8	5	1	GP2219CD	\$129



· plastic

Pencil Drawer	19 ¹ / ₄	16 ¹ /8	2 3/8	4	1	GP1619CD	\$119



· plastic

Center Nook Drawer	8 1/4	15 ¹ /4	2	2	1	GP1509CD	\$114
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· plastic

Angled Front Center Drawer	175/8	241/2	21/2	20	1	GP9CDRC-1524	\$422
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- · not available on table desk with apron
- · not available in makore or double cut
- · wood drawer
- · non-locking

To Order, Specify: Model number



Description	D	W	Н	CTN WT	CU FT	Model	List Price
Monitor Support Arm	12	6	17	9		AMA3B	\$666



- · 360 degree swivel
- · adjusts height, tilt and distance of monitor screen to user
- · integrated cable management
- · grommet and edge clamp mount included
- · black finish
- · monitor not included
- \cdot will fit monitors made to the VESA standard of 75 mm or 100 mm hole spacing in a square configuration

Conference

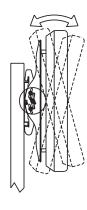
Flat Screen Mount - Universal Bracket (standard with TV, DTV and FSTV model)

Peerless® ST650 universal tilting flat screen mount is supplied with the FSTV Flat Screen Mounting Frame.

- · For use with 32"-50" screens
- · Maximum weight 175 lbs. (79kg)
- · Tilt 15° forward and -5° backward angles
- · Mounting pattern allows up to 6" of vertical adjustment

NOTE: To verify TV interface to universal bracket

- 1. Access website www.peerlessmounts.com
- 2. Locate "Mount Finder" on home page side navigation bar
- 3. Enter make and/or model of your flat screen
- 4. Verify model: ST650 is listed as available model



\$1,277



Description	D	W	Н	CTN WT	CU FT	Model	List Price
Monitor Arm - Edge Mount				9	1	GP5901MA	\$709

GP5902MA



- · mounts to edge of worksurface
- · silver or black





- $\boldsymbol{\cdot}$ mounts to edge of worksurface
- · supports two monitors
- · silver or black

9 1 **GP5905MA** \$791 Monitor Arm

18



- \cdot mounts through hole in worksurface
- · field drilled and field installed
- $\cdot\,$ supports up to 12 lbs and/or 27" monitor
- · silver or black