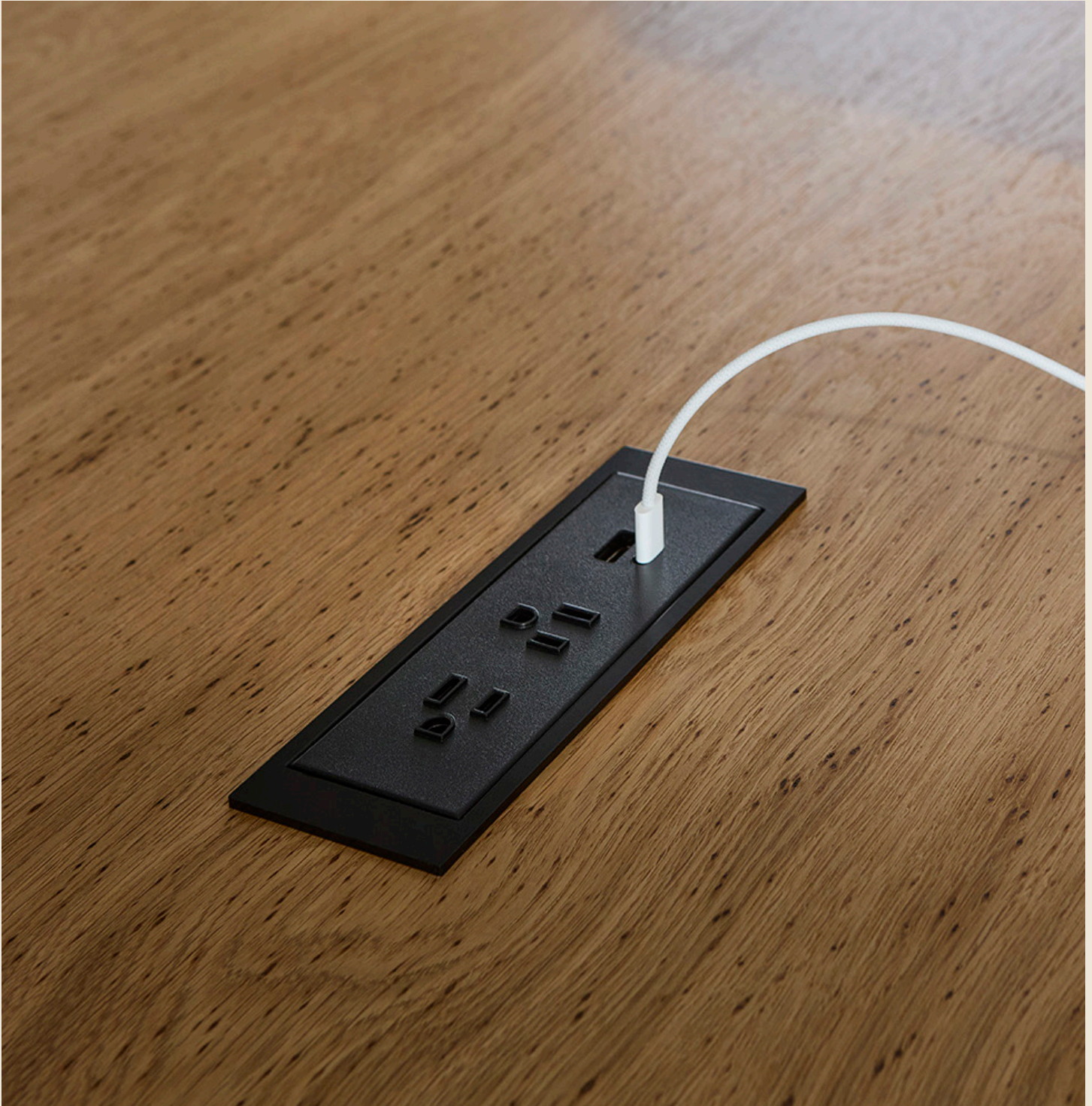


TUOHY

Power Data



Introduction: **Power-Data**

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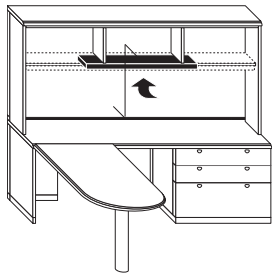
MICROPHONE



Mounts on Any Surface	Product No.	List \$
Microphone (Black)	S2E.Q00.000	1613

Note: Specify permanent location desired.
Includes table top mounting plate and XLR plug in 12 inch gooseneck microphone.

SHELF LIGHTS

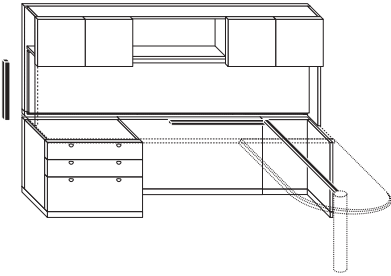


	Product No.	List \$
Shelf Light 24	501.2024	307
Shelf Light 36	501.2036	375
Shelf Light 48	501.2048	469
Shelf Light 60	501.2060	553
Shelf Light 72	501.2072	676

TUOHY offers five sizes of shelf task lighting that can be field mounted at any location.
These are fluorescent fixtures with a prismatic diffuser lens, UL Listed.
Standard housing color is black.

Each light has a 9-foot power cord. Power cords for Chicago (all but 72w), LA and New York are available; inquire regarding ordering information.

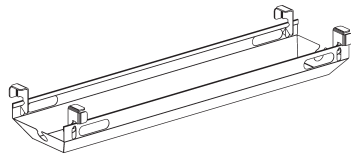
RACEWAY CHANNELS



Raceway Channels (Black)	Product No.	List \$
(2) Raceways @ 22 plus 3 clips	501.3000	102

Contains two pieces of wire raceway, 22 inches long, and three clips for inner-cabinet wire management. Standard color is black. Raceways may be snapped open/close. See diagram for possible mounting applications; suitable for above work surface areas as well as under surface locations.

WIRE MANAGEMENT BASKET



Wire Management Basket, 36w	Product No.	List \$
	WMB	424

Finished MRB Resin Black.
Includes 6-outlet surge protector.

TOP GROMMETS



Top grommets must be specified individually (Option GT). Standard default locations are defined below. You may specify any location you prefer; a detailed drawing must accompany your order.

	Specify	List \$
Top Grommet	Option GT	230
Specify finish code:		
	Black Metal	BL
	Black Plastic	BP
	Brass Polished	BR
	Bronze	BZ
	Chrome Polished	CH
	Nickel Brushed	BN

Standard Location

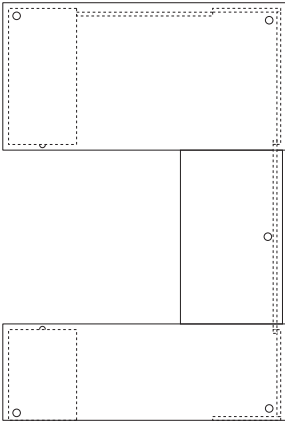
Top Grommets are located on the rear outside corner of pedestals on a standard basis.

The plan view below demonstrates how Top Grommets are applied to a double pedestal desk on a standard basis.



Standard Top Grommet locations are shown below for single pedestal desks, bridges and credenzas.

Runoffs have grommets located in the manner that credenzas do.



Alternate Locations

Grommets may be located on the rear inside corner of pedestals. If you compare the drawing below to those elsewhere on this page, it is easy to extrapolate how this inside location is adapted throughout, if desired. Be sure to specify Option GS for this alternate placement.



VERTICAL GROMMETS



Vertical grommets may also be adapted to any side of a tower, to desks, and to modular pedestals and modesty panels when an exit cord grommet is needed

Plastic	Specify	List \$
Vertical Grommet, Black	Option GV	155

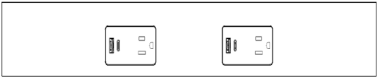
Default Locations

Desks and Runoffs: Kneehole area, just below the top.
Modular pedestals: On center at rear, just below the top.

Towers: On center at rear, 42 from the floor.
Overheads: On center or just right of center (as needed), 3 above bottom shelf.

PERIMETER POWER-DATA

Power-Data Aprons



Product No. Prefix	Apron Size (in.)	(-) # Outlet Pairs					
PDAP...			...-1	...-2	...-3	...-4	...-5
		List \$	849	1698	2547	3396	4245
	...18...	441	18-in	-	-	-	-
	...24...	454	24-in	-	-	-	-
	...30...	470	30-in	-	-	-	-
	...36...	483	36-in	23-in	-	-	-
	...48...	513	48-in	24-in	-	-	-
	...60...	543	60-in	30-in	23-in	-	-
	...72...	573	72-in	36-in	24-in	-	-
	...84...	602	84-in	42-in	28-in	23-in	-
	...96...	632	96-in	48-in	32-in	24-in	-
	...108...	663	108-in	54-in	36-in	27-in	24-in
	...120...	693	120-in	60-in	40-in	30-in	24-in

Nominal o.c. spacing

! Notes:

Steel aprons are 1d 2.5h at widths shown above; standard (default) finish is MRTG Resin Thunder Gray
Default/suggested apron set back is 8-inches.

Units are an 8 wire, 4 circuit system, meant to be a single hardwire inlet, units to be daisy chained.
72-inch softplug cord is an in-feed with 20 Amp plug and is UL-Recognized, not UL-Approved.

PDAP and PDAPSP options: Each outlet pair consists of (2) power outlets and (2) USB A+C outlets.
PDAP option is intended for use in all markets except Chicago. Check your local electrical codes before selecting the PDAPSP option.

PDAPCC option: Each station includes two 15A 125V outlets and a 5.2A USB Type-A/Type-C Charger.
No whips or cords provided for Chicago Code option.

For A/V or Data connectors to add to Aprons see page 31.

Pricing includes Apron, outlets and all cables except where noted.

+ Options/Parametrics:

For Softplug option w/120-in power cord, use Prod.No.Prefix PDAPSP...; add \$93 to the total List \$.

For Chicago Code option, use Prod.No.Prefix PDAPCC...; no price change.

For casegoods, widths can be specified 18-120. Replace product number prefix with desired width; use next larger size for price.

For conference tables, use perimeter of table as the product number prefix; use length and width (x2) for pricing see example below.

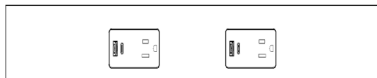
Specify resin color for Aprons:

MRTG Resin Thunder Gray (default, if not specified)

MRW Resin White

MRB Resin Black

MRSA Resin Satin Aluminum



> To order for casegoods (see chart above, use next larger Apron Size where needed):

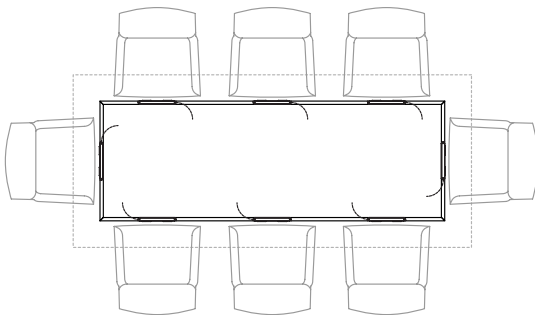
1. Locate Apron Size (size of opening) and # Power-Data Outlet Pairs; e.g.: 36, 2.
2. Determine Product Number by merging the Prefix, Apron Size and # Outlet Pairs; e.g., PDAP36-2.
3. Determine List \$ by adding the Apron price and the Outlets price; e.g., 483 + 1698 = \$2181.

> To order for conference tables (see chart above, use next larger Apron Size where needed):

1. Calculate the table perimeter; e.g., 120w 52d table = 120 + 52 + 120 + 52 = 344 inches.
2. Determine number of outlets needed/desired; e.g., 3 + 1 + 3 + 1 = 8.
3. Determine Product Number by merging Prefix, table perimeter, and # Outlet Pairs; e.g., PDAP344-8.
4. Determine List \$ by adding the sum of prices for Apron Sizes and the sum of Outlets prices;
e.g., (693 + 543 + 693 + 543) + (2547 + 849 + 2547 + 849) = \$9264

For Soft Plug option Product Number becomes PDAPSP344-8:

e.g., (693 + 543 + 693 + 543) + (2547 + 849 + 2547 + 849) = \$9264 + \$93 = 9357



PERIMETER POWER-DATA (cont.)

Dean



Power Option	Softplug		Softplug+CircuitBreaker		Hardwire	
	ProdNo.	Prefix	List \$	ProdNo.	Prefix	List \$
2-Port: (2) Splx	ELD220S...		355	ELD220C...		416
2-Port: (1) Splx, (1) USB-A+C	ELD211S...		473	ELD211C...		532
• 3-Port: (2) Splx, (1) USB-A+C	ELD321S...		497	ELD321C...		554
4-Port: (2) Splx, (2) USB-A+C	ELD422S...		722	ELD422C...		781
5-Port: (2) Splx, (1) USB-A+C, (1) USB-A+C100	ELD522S...		887	ELD522C...		948
Material:	...Suffix					
• White	...WH					
Black	...BLK					
Storm	...STR					
Fog	...FOG					

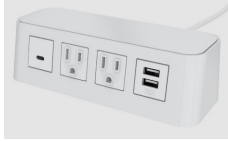
> To Order:
For product numbers, append the Material Suffix to the Prefix Code; read across and down for list price.
Ex: For 2-Port with two simplex outlets, softplug unit in white, product number is ELD220SWH; list price is \$355.

! Notes:
Includes 6-ft UL Listed power cord. 10-ft cord available upon request.
Dean's housing is clear anodized aluminum. The faceplate is molded plastic and the trim is Resin coated steel.
The Corded Dean can be used in New York City, as per the NYC Electrical Code.
The Hardwired Dean must be used on all furnishings in Chicago.
To use with Interlink IQ 2.0 contact your Customer Service Representative.

Splx = 15A 125V Simplex Outlet
USB-A+C = USB-A 2.1A & UCB-C 18 watts (uses one port)
USB-C45 = USB-C Outlet, 45 watts (uses one port)
USB-C100 = USB-C Outlet, 100 watts (uses two ports)

SURFACE POWER-DATA

Burelé®



Power Option	Softplug ProdNo. Prefix	List \$	Softplug+CircuitBreaker ProdNo. Prefix.	List \$
• 4-Port: (2) Splx, (2) USB-A+C	ELBU422S...	743	ELBU422C...	802
Material	...Suffix			
• Gloss White	...WH			
Gloss Black	...BLK			

> To Order:

For product numbers, append the Material Suffix to the Prefix Code; read across and down for list price.

Ex: For 4-Port, softplug unit in gloss white, product number is ELBU422SWH; list price is \$743.

! Notes:

Includes 6-ft UL Listed power cord. 10-ft cord available upon request.

USB-A+C = USB-A 2.1A & UCB-C 18 watts (uses one port)

The Corded Dean can be used in New York City, as per the NYC Electrical Code.

Node



Power Option	Softplug Product No.	List \$	Softplug+CircuitBreaker Product No.	List \$	Hardwire Product No.	List \$
2-Port: (2) Simplex						
Satin nickel, plated	ELN220SSP	383	ELN220CSP	443	ELN220HSP	459
• Parchment resin coat	ELN220SPR	256	ELN220CPR	316	ELN220HPR	333
Dark bronze, plated	ELN220SBP	383	ELN220CBP	443	ELN220HBP	459
Midnight resin coat	ELN220SMR	256	ELN220CMR	316	ELN220HMR	333
Trivalent chrome, white simplex	ELN220STC	318	ELN220CTC	380	ELN220HTC	396
2-Port: (1) Simplex, (1) USB-A+C						
Satin nickel, plated	ELN211SSP	508	ELN211CSP	553	ELN211HSP	573
• Parchment resin coat	ELN211SPR	383	ELN211CPR	442	ELN211HPR	447
Dark bronze, plated	ELN211SBP	495	ELN211CBP	553	ELN211HBP	585
Midnight resin coat	ELN211SMR	383	ELN211CMR	442	ELN211HMR	447
Trivalent chrome, white simplex	ELN211STC	445	ELN211CTC	505	ELN211HTC	510

! Notes:

Includes 6-ft UL Listed power cord. 10-ft cord available upon request.

USB-A+C = USB-A 2.1A & UCB-C 18 watts (uses one port)

The Corded Node can be used in New York City, as per the NYC Electrical Code.

To use with Interlink IQ 2.0 contact your Customer Service Representative.

MhoB



Power Option	Softplug ProdNo. Prefix	List \$	Softplug+CircuitBreaker ProdNo. Prefix.	List \$	Hardwire ProdNo. Prefix.	List \$
2-Port: (2) Splx	ELM220S...	424	ELM220C...	484	ELM220H...	502
2-Port: (1) Splx, (1) USB-A+C	ELM211S...	543	ELM211C...	603	ELM211H...	620
• 3-Port: (2) Splx, (1) USB-A+C	ELM321S...	567	ELM321C...	627	ELM321H...	644
4-Port: (1) Splx, (1) USB-A+C, (1) HDMI, (1) RJ45	ELM413S...	776	ELM413C...	837	ELM413H...	852
• 4-Port: (2) Splx, (1) USB-A+C, (1) USB-C45	ELM422S...	793	ELM422C...	852	ELM422H...	868
5-Port: (2) Splx, (1) USB-A+C, (1) USB-C100	ELM522S...	993	ELM522C...	1053	ELM522H...	1070
5-Port: (2) Splx, (1) USB-A+C, (1) HDMI, (1) RJ45	ELM523S...	834	ELM523C...	895	ELM523H...	908
Material:	...Suffix					
• Gloss White Resin Coat	...WH					
Gloss Black Resin Coat	...BLK					
Silver Resin Coat / Black Trim	...SLV					

> To Order:

For product numbers, append the Material Suffix to the Prefix Code; read across and down for list price.

Ex: For 2-Port w/ two simplex outlets, softplug unit in Gloss White Resin Coat, ProdNo is ELM220SWH; list price is \$424.

! Notes:

Includes 6-ft UL Listed power cord. 10-ft cord available upon request.

Resin coated aluminum housing and grommet.

The Corded MhoB can be used in New York City, as per the NYC Electrical Code.

The Hardwired MhoB must be used on all furnishings in Chicago.

To use with Interlink IQ 2.0 contact your Customer Service Representative.

Splx = 15A 125V Simplex Outlet

USB-AA = Dual USB-A 2.1 per port

USB-A+C = USB-A 2.1A & UCB-C 18 watts (uses one port)

USB-C45 = USB-C Outlet, 45 watts (uses one port)

USB-C100 = USB-C Outlet, 100 watts (uses two ports)

Dean Z-Mount



Power Option	Softplug		Softplug+CircuitBreaker		Hardwire	
	ProdNo.	Prefix	List \$	ProdNo.	Prefix	List \$
2-Port: (2) Splx	ELDZ220S...		355	ELDZ220C...		416
2-Port: (1) Splx, (1) USB-A+C	ELDZ211S...		473	ELDZ211C...		532
• 3-Port: (2) Splx, (1) USB-A+C	ELDZ321S...		497	ELDZ321C...		554
Material	...Suffix					
• White	...WH					
Black	...BLK					
Storm	...STR					
Fog	...FOG					

- > To Order:
For product numbers, append the Material Suffix to the Prefix Code; read across and down for list price.
Ex: For 2-Port w/ two simplex outlets, softplug unit in White, product number is ELDZ220SWH; list price is \$355.
- ! Notes:
Includes 6-ft UL Listed power cord. 10-ft cord available upon request.
USB-A+C = USB-A 2.1A & UCB-C 18 watts (uses one port)
Dean's housing is clear anodized aluminum. The faceplate is molded plastic and the trim is Resin coated steel.
The Corded Dean Z can be used in New York City, as per the NYC Electrical Code.
The Hardwired Dean Z must be used on all furnishings in Chicago.
To use with Interlink IQ 2.0 contact your Customer Service Representative.

SURFACE POWER-DATA (cont.)

Power-Comm Recessed Consoles



Matching Lid (13.8w 6.4d flush-to-surface)	Specify for Black	Specify for White	List \$
Interface G2 UT	Option GC	Option GCW	2253

- Contains
- (4) AC-power outlets
 - (1) Convenience outlet
 - (1) 2.4A USB-A Charging Port + (1) 60-Watt USB-C Power.
 - (1) Telecom Plate with HDMI
 - (2) Blank Telecom Plates.

Contact Customer Service for other telecom plate options.
Modules and face plates are black or white, as listed above.
Includes lid to match table or worksurface top.
Includes a 6-foot UL-approved power cord.
Specify location and quantity; include a drawing with your purchase order.
Hardwire is not available.



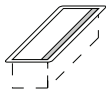
Matching Lid (8.75w 4.5d flush-to-surface)	Specify for Black	Specify for White	List \$
Interact G2 UT	Option GCS	Option GCSW	1274

- Contains
- (2) AC-power outlets
 - (1) Convenience outlet
 - (1) 2.4A USB-A Charging Port + (1) 60-Watt USB-C Power.
 - (1) Telecom Plate with HDMI
 - (2) Blank Data Knockouts
 - (2) Cord Pass-Throughs.

Contact Customer Service for other telecom plate options.
Modules and face plates are black or white, as listed above.
Keystone data options purchased separately for blank data knockouts.
Includes lid to match table or worksurface top.
Includes a 6-foot UL-approved power cord.
Specify location and quantity; Include a drawing with your purchase order.
Hardwire is not available.

SURFACE POWER-DATA (cont.)

Power-Comm Troughs, Single



Single Recessed Trough		# Doors	# Modules	MRSA Finish	List \$
Power-Comm Single Trough	7w	1	1	SYT.S00.007	2271
Power-Comm Single Trough	12w	1	1	SYT.S00.012	2314
Power-Comm Single Trough	18w	1	1	SYT.S00.018	2359
Power-Comm Single Trough	24w	1	1	SYT.S00.024	2433
Power-Comm Single Trough	30w	1	1	SYT.S00.030	2490
Power-Comm Single Trough	36w	2	2	SYT.S00.036	3525
Power-Comm Single Trough	42w	2	2	SYT.S00.042	3631
Power-Comm Single Trough	48w	2	2	SYT.S00.048	3807
Power-Comm Single Trough	54w	2	2	SYT.S00.054	3884
Power-Comm Single Trough	60w	2	2	SYT.S00.060	3983
Power-Comm Single Trough	66w	2	2	SYT.S00.066	4136
Power-Comm Single Trough	72w	3	3	SYT.S00.072	5398
Power-Comm Single Trough	78w	3	3	SYT.S00.078	5466
Power-Comm Single Trough	84w	3	3	SYT.S00.084	5535
Power-Comm Single Trough	90w	3	3	SYT.S00.090	5612
Power-Comm Single Trough	96w	3	3	SYT.S00.096	5706
Power-Comm Single Trough	102w	3	3	SYT.S00.102	5858
Power-Comm Single Trough	108w	4	4	SYT.S00.108	6755
Power-Comm Single Trough	114w	4	4	SYT.S00.114	6941
Power-Comm Single Trough	120w	4	4	SYT.S00.120	7223
Power-Comm Single Trough	126w	4	4	SYT.S00.126	7324
Power-Comm Single Trough	132w	4	4	SYT.S00.132	7399
Power-Comm Single Trough	144w	5	5	SYT.S00.144	7891
Power-Comm Single Trough	150w	5	5	SYT.S00.150	8079
Power-Comm Single Trough	156w	5	5	SYT.S00.156	8243
Power-Comm Single Trough	162w	5	5	SYT.S00.162	9319
Power-Comm Single Trough	168w	5	5	SYT.S00.168	9560
Power-Comm Single Trough	180w	6	6	SYT.S00.180	10061

Notes:

Depth is 6.3 inches; width dimensions are 0.8 inches greater than nominal listings above.
One grounded triplex outlet per door, on center; outlets have a 10 foot cord; UL-approved.
Specify Connector Modules from following pages.
Standard finish is MRSA Resin Satin Aluminum on lids and housing; see options below.

Optional Materials, Lids only:

Frosted Glass
Silex Faux-Leather
Solid Surface is Avonite® 8016 White, Matte.

Change 6th digit to:

G
L
C

Add, per lineal inch (w):

\$3
\$8
\$7

Optional Finish, Lids & Housing:

Brushed Nickel

Specify:

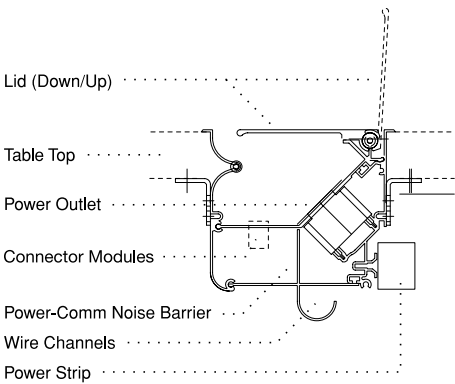
Option BN

Add, per lineal inch (w):

\$39

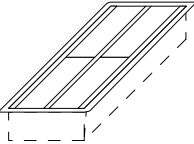
For hard-wired troughs with duplex outlets, add HW to the product number; add \$564 per door.
15 amp duplex

- One Type-A Port and one Type-C Port; combined total of 5.1A of charging power
- Type-A Port can charge maximum 2.4 Amps @ 5V
- Type-C Port can charge maximum 3 Amps @ 5V



SURFACE POWER-DATA (cont.)

Power-Comm Troughs, Dual



Dual Recessed Trough		# Doors	# Modules	MRSA Finish	List \$
Power-Comm Dual Trough 7w		2	2	SYT.N00.007	3579
Power-Comm Dual Trough 12w		2	2	SYT.N00.012	3638
Power-Comm Dual Trough 18w		2	2	SYT.N00.018	3695
Power-Comm Dual Trough 24w		2	2	SYT.N00.024	3762
Power-Comm Dual Trough 30w		2	2	SYT.N00.030	3868
Power-Comm Dual Trough 36w		4	4	SYT.N00.036	6101
Power-Comm Dual Trough 42w		4	4	SYT.N00.042	6231
Power-Comm Dual Trough 48w		4	4	SYT.N00.048	6387
Power-Comm Dual Trough 54w		4	4	SYT.N00.054	6574
Power-Comm Dual Trough 60w		4	4	SYT.N00.060	6710
Power-Comm Dual Trough 66w		4	4	SYT.N00.066	7004
Power-Comm Dual Trough 72w		6	6	SYT.N00.072	9236
Power-Comm Dual Trough 78w		6	6	SYT.N00.078	9303
Power-Comm Dual Trough 84w		6	6	SYT.N00.084	9427
Power-Comm Dual Trough 90w		6	6	SYT.N00.090	9591
Power-Comm Dual Trough 96w		6	6	SYT.N00.096	9813
Power-Comm Dual Trough 102w		6	6	SYT.N00.102	10061
Power-Comm Dual Trough 108w		8	8	SYT.N00.108	11798
Power-Comm Dual Trough 114w		8	8	SYT.N00.114	12265
Power-Comm Dual Trough 120w		8	8	SYT.N00.120	12782
Power-Comm Dual Trough 126w		8	8	SYT.N00.126	12960
Power-Comm Dual Trough 132w		8	8	SYT.N00.132	13185
Power-Comm Dual Trough 144w		10	10	SYT.N00.144	14931
Power-Comm Dual Trough 150w		10	10	SYT.N00.150	15033
Power-Comm Dual Trough 156w		10	10	SYT.N00.156	15223
Power-Comm Dual Trough 162w		10	10	SYT.N00.162	15411
Power-Comm Dual Trough 168w		10	10	SYT.N00.168	15603
Power-Comm Dual Trough 180w		12	12	SYT.N00.180	18410

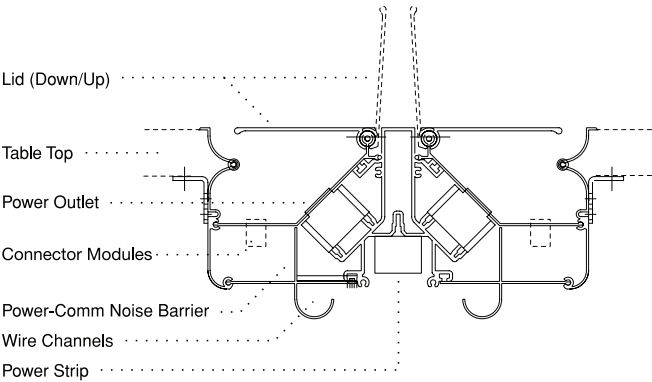


Notes:
Depth is 12.9 inches; width dimensions are 0.8 inches greater than nominal listings above.
One grounded triplex outlet per door, on center; outlets have a 10 foot cord; UL-approved.
Specify Connector Modules from following pages.
Standard finish is MRSA Resin Satin Aluminum on lids and housing; see options below.

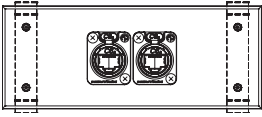
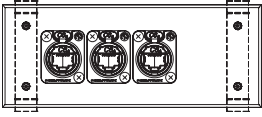
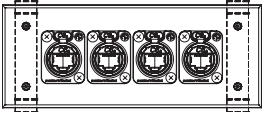
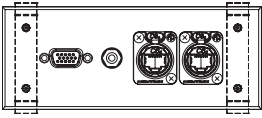
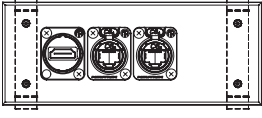
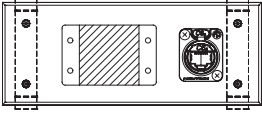
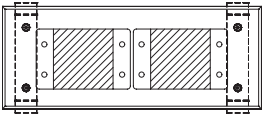
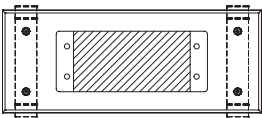
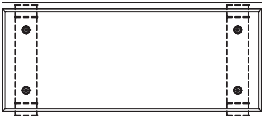
Optional Materials, Lids only:	Change 6th digit to:	Add, per lineal inch (w):
Frosted Glass	G	\$6
Silex Faux-Leather	L	\$17
Solid Surface is Avonite® 8016 White, Matte.	C	\$15

Optional Finish, Lids & Housing:	Specify:	Add, per lineal inch (w):
Brushed Nickel	Option BN	\$79

For hard-wired troughs with duplex outlets, add HW to the product number; add \$564 per door.
15 amp duplex
- One Type-A Port and one Type-C Port; combined total of 5.1A of charging power
- Type-A Port can charge maximum 2.4 Amps @ 5V
- Type-C Port can charge maximum 3 Amps @ 5V





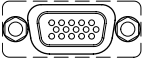
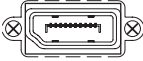
		POWER-COMM TROUGH CONNECTORS + PLATE	
		PRODUCT NO.	LIST \$
COMPONENTS			
Preset Module 1	Dual RJ-45	MODULE1	382
	1 (blank) 2 Neutrik Cat6A RJ-45 (NE8FDX-P6-B) 3 Neutrik Cat6A RJ-45 (NE8FDX-P6-B) 4 (blank)		
Preset Module 2	Triple RJ-45	MODULE2	497
	1 Neutrik Cat6A RJ-45 (NE8FDX-P6-B) 2 Neutrik Cat6A RJ-45 (NE8FDX-P6-B) 3 Neutrik Cat6A RJ-45 (NE8FDX-P6-B) 4 (blank)		
Preset Module 3	Quad RJ-45	MODULE3	607
	1 Neutrik Cat6A RJ-45 (NE8FDX-P6-B) 2 Neutrik Cat6A RJ-45 (NE8FDX-P6-B) 3 Neutrik Cat6A RJ-45 (NE8FDX-P6-B) 4 Neutrik Cat6A RJ-45 (NE8FDX-P6-B)		
Preset Module 5	VGA and 3.5mm, Dual RJ-45	MODULE5	456
	1 RCI 15-Pin HD 2 3.5 mm Audio 3 Neutrik Cat6A RJ-45 (NE8FDX-P6-B) 4 Neutrik Cat6A RJ-45 (NE8FDX-P6-B)		
Preset Module 7	HDMI, Dual RJ-45	MODULE7	502
	1 Neutrik HDMI (NAHDMI-W-B) 2 Neutrik Cat6A RJ-45 (NE8FDX-P6-B) 3 Neutrik Cat6A RJ-45 (NE8FDX-P6-B)		
Preset Module 15	Dual Extron MAAP Opening, RJ-45	MODULE15	316
	1-3 Any (2) single MAAP plates or (1) Dual MAAP plate 4 Neutrik Cat6A RJ-45 (NE8FDX-P6-B)		
Preset Module 16	Two (2) Dual Extron MAAP Openings	MODULE16	321
	1-4 Any (2) single MAAP plates per cutout or (1) Dual MAAP Plate per cutout		
Preset Module 17	Two (2) Dual Extron AAP Openings	MODULE17	321
	1-4 Any (2) single AAP plates or (1) Dual AAP Plate		
Connector Module Plate	Plate Only	MODULEBLANK	161
	1-4 (Blank)		

All modules are 6 inches in width and are to be site-wired.
List the modules in the order they are to be applied left-to-right.
Use Connectors+Plate for Power-Comm Troughs.

ORDER CUSTOM MODULES BY ENTERING A CONNECTOR CODE FOR EACH POSITION AT RIGHT (ENTER 'B' FOR BLANK, ADD ZERO \$).
INCLUDE A BLANK PLATE FROM PRIOR PAGE.

TOTAL COST IS THE SUM OF THE CONNECTOR \$ + BLANK PLATE \$:
EXAMPLE: C37 - __ - C34 - C36 = \$282 (60 + 125 + 97), PLUS \$161 FOR PLATE.

-	-	-	-
1	2	3	4

	DESCRIPTION	CODE	LIST \$
Voice / Data 	Neutrik Cat6 RJ-45 (NE8FDY-C6-B) 110 Punch Down	C28	178
	Neutrik Cat6A RJ-45 (NE8FDX-P6-B) Female-to-Female Pass-Thru	C30	225
VGA 	Calrad 15-Pin HD Female-to-Female Pass-Thru	C31	174
Audio 	3.5 mm Audio Female-to-Female Pass-Thru	C32	87
Video 	Neutrik HDMI (NAHDMI-W-B) Female-to-Female Pass-Thru	C33	228
	Archtec HDMI HDMI-to-Tail with 4-in whip	C34	125
	Calrad Display Port Female-to-Female Pass-Thru	C35	219
Computer 	Neutrik USB 2.0 Type A and B (NAUSB-W-B) Female-to-Female Feed-Thru	C36	97
Grommet 	3/4-in Grommet	C37	60
USB-A 	Byrne Dual USB-A Charging 2.1 amp per port 72-in cord	C38	311
USB-C 	Byrne USB-C Charging 60 watt power supply 72-in cord	C39	504

