

FALCON™

POWER SOLUTIONS

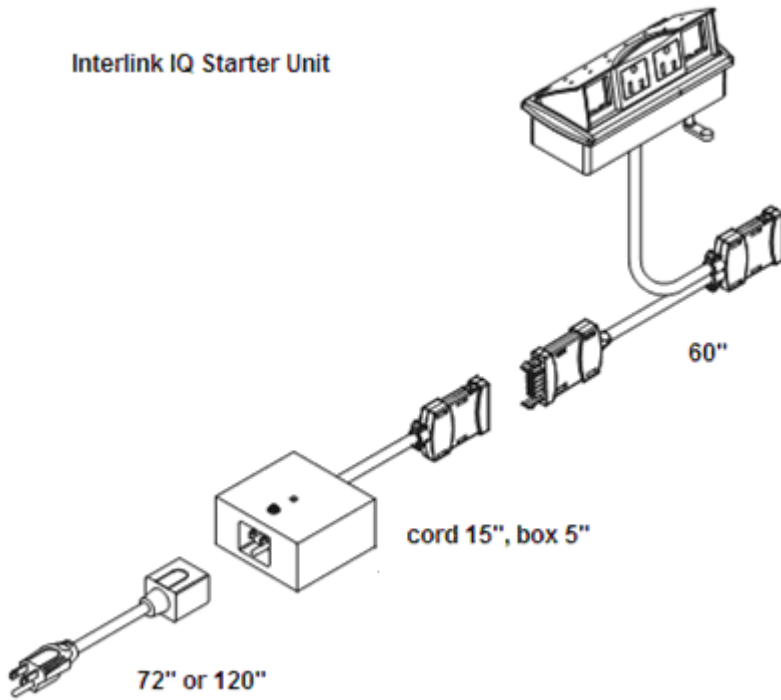
WORKBOOK/PRICE LIST January 2017

DELIVERED TO ZONE 1, ADD + 4% DELIVERED TO ZONE 2

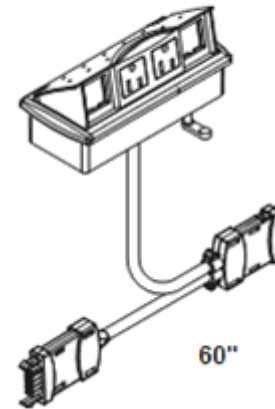
2.5%
increase



Interlink IQ Starter Unit



Interlink IQ Add on Unit



NON SEQUENTIAL POWER SYSTEM – 15 AMP SYSTEM RATING

The Non Sequential Power System is designed for use with most Falcon tables in training/classrooms where tables are reconfigured on a regular basis. This unit provides 15 amps of power in a flexible format. A single run can accommodate up to eight tables (60" long or less) with one miniport per table, or four tables with two miniports per table. Tables 72" or longer require two units per table. Additional table top access units available, contact your local sale representative or customer service for information.

- Up to 8 duplex non sequential devices
- Single Circuit Power
- 12 Amp System Rating
- 15 Amp Power Cord with 15 Amp over-current protection
- 40 Ft. Maximum Total Length
- Color: Black
- UL recognized

MIPT9IQ STARTER UNIT

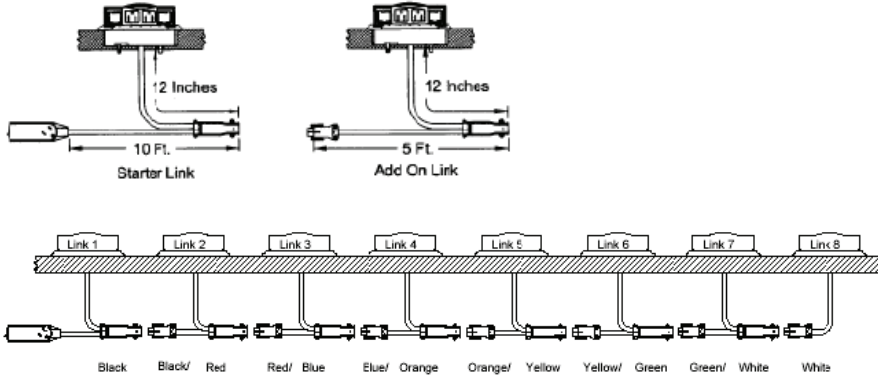
Size	Price
72"	483
120"	506

MIPT9IQ ADD ON UNIT

Size	Price
60" only	186

Starter Link / Link #1

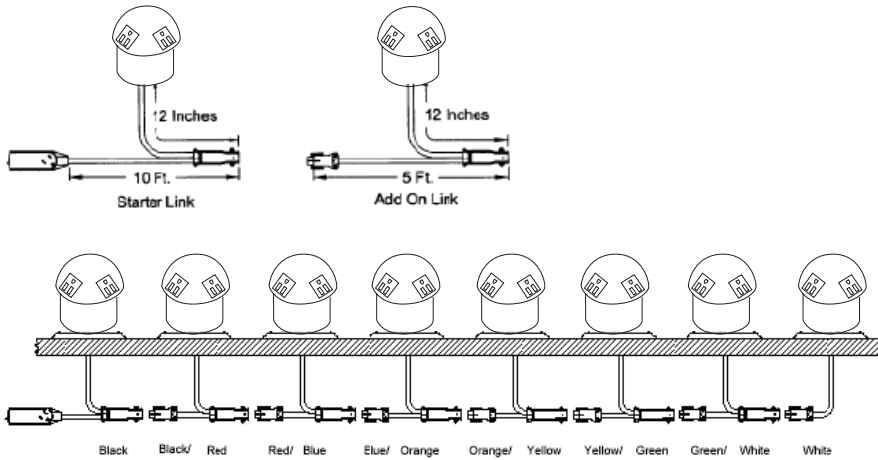
Add-On Link / Link #2 thru #8



INTERLINK MINIPORT – 15 AMP SYSTEM RATING

This system is used for basic work surface power needs, connecting table to table without the need of an electrician. It can be used on most Falcon connected tables that require affordable power from a single power source. Not appropriate for Syntech tables.

- Up to 8 duplex devices and must be connected in sequence
- Single Circuit Power
- 12 Amp System Rating
- 15 Amp Power Cord with 15 Amp over-current protection
- 40 Ft. Maximum Total Length
- Color: Black
- UL Recognized



INTERLINK POWER SPHERE – 15 AMP SYSTEM RATING

This system is used for basic work surface power needs, connecting table to table without the need of an electrician. It can be used on most Falcon connected tables that require affordable power from a single power source. Not appropriate for Syntech tables.

Power/Communication Sphere (2) Simplex ~ (2) Data Ports

- Up to 8 duplex devices and must be connected in sequence
- Single Circuit Power
- 12 Amp System Rating
- 15 Amp Power Cord with 15 Amp over-current protection
- 40 Ft. Maximum Total Length
- Color: Black
- UL Recognized

Note: A single run can accommodate up to eight tables (60" long or less) with one miniport per table, or four tables with two miniports or power spheres per table. Tables 72" or longer require two units per table.

MIPT6

Starter Link	Connects to	Price
Link 1	Power Source	291
Link 2	Link 1	248
Link 3	Link 2	248
Link 4	Link 3	248
Link 5	Link 4	248
Link 6	Link 5	248
Link 7	Link 6	248
Link 8	Link 7	248

PS6

Starter Link	Connects to	Price
Link 1	Power Source	291
Link 2	Link 1	248
Link 3	Link 2	248
Link 4	Link 3	248
Link 5	Link 4	248
Link 6	Link 5	248
Link 7	Link 6	248
Link 8	Link 7	248

INTERCONNECT – (4) 20 AMP CIRCUIT POWER SYSTEM

Used for hard-wire power needs to connect table in longer, more permanent situations where an isolated circuit is needed. Can be used on any MATS shared leg table application. All power is accessible at the work surface and all cabling/ jumpers are clipped to underside of work surface. Licensed electrician is needed to connect to power source.

Interconnect System

8 wire, 4 circuit system
 20 amp per circuit
 Up to 13 units per circuit
 UL / CUL listed Manufactured Wiring System (UL 183)

IPT6S Starter Kit Includes:

- (2) Interports / BE08977-3-X-S-F04-16
- (1) Power Infeed / BE08180-3-MTLC-72
- (1) H Block / BE08299-3 (bottom row, left)
- (1) H Block Mounting Kit / BE01500 (bottom row, center)
- (3) Conduit clamps / BE01501 (bottom row, right)

IPT6DA Double Add On Kit Includes:

- (2) Interports / BE08977-3-X-S-F04-16
- (1) M/M Adjustable Jumper / BE08116-3-60
- (1) H Block / BE08299-3 (bottom row, left)
- (1) H Block Mounting Kit / BE01500 (bottom row, center)
- (4) Conduit clamp / BE01501 (bottom row, right)

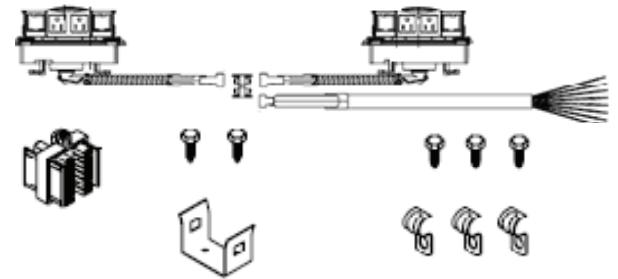
IPT6SA Single Add On Kit Includes:

- (1) Interport / BE08977-3-X-S-F04-46
- (1) Conduit clamp / BE01501

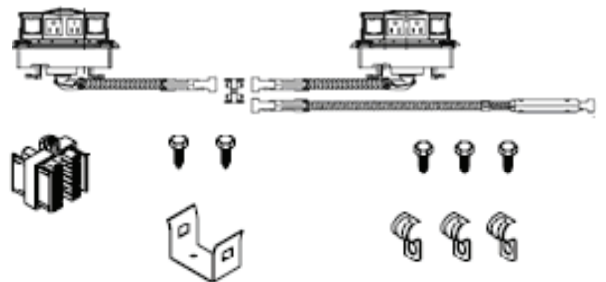
IPT6

Model #	Description	Price
IPT6S	Starter Kit	533
IPT6DA	Double Add On Kit	504
IPT6SA	Single Add On Kit	208

IPT6S



IPT6DA



IPT6SA



X = circuit designation for Miniports. One Circuit (1, 2, 3, or 4) specified per unit. Circuit Designation does not change pricing

4-TRAC – (2) 20 AMP CIRCUIT POWER SYSTEM

Used for hard-wire power, to connect tables in longer, more permanent situations where an isolated circuit is not needed. Can be used on any Falcon MATS, Storm, or Syntech table application and all power is to be mounted to underside of work surface. Power is accessible, for plug in only, on underside of table and is accessed through grommets in the work surface or simply waterfall over edge to plug in. Licensed electrician is needed to connect power to the source.

- 4-Wires, 2 circuits, 20 Amps each (Circuit 1 and 2 only)
- 13 - Duplex receptacles per circuit, 26 duplex receptacles per power infeed maximum
- UL Listed as a Manufactured Wiring System

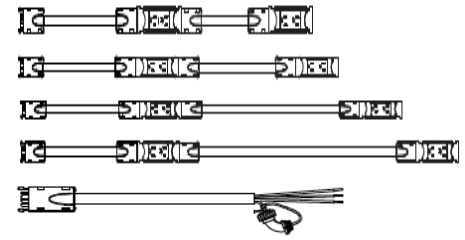
4-Trac Hard-wire Power Entry

- Includes (2) PVC Legway Wire Sleeves
- Must Specify Length
- Hard-wiring must be performed by a licensed electrician
- Plug in power entry SPEP1 simplifies system to single circuit



PD4 / PEH4

Model #	Description	Price
PD4-42	4-Trac 42" Table Kit	167
PD4-48	4-Trac 48" Table Kit	170
PD4-60	4-Trac 60" Table Kit	178
PD4-72	4-Trac 72" Table Kit	187
PEH4-1	4-Trac Hard-wire Power Entry	119



SYNTECH

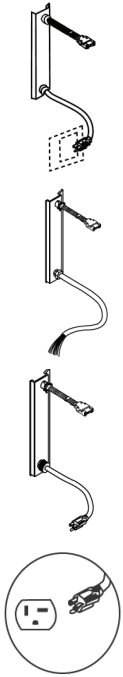
Model #	Description	Kit Includes	Price
SEP42	42" table - Select Circuit 1 or Circuit 2	1 PD Unit & 1 PD Unit Bracket	51
SEP48	48" table - Select Circuit 1 or Circuit 2	1 PD Unit & 1 PD Unit Brackets	51
SEP54	54" table - Select Circuit 1 or Circuit 2	1 PD Unit & 1 PD Unit Bracket	51
SEP60	60" table - Select Circuit 1 or Circuit 2	2 PD Units, 2 PD Unit Brackets & 7" Jumper	97
SEP72	72" table - Select Circuit 1 or Circuit 2	2 PD Units, 2 PD Unit Brackets & 14" Jumper	100
SPEH1	Hard-wire for Syntech shared leg only		90
SPEP1	72" Length Power Entry Straight Plug for Syntech freestanding only		178

EXTRA

Model #	Description	Price
SJ48	48" Jumper for Syntech only	99
SJ54	54" Jumper for Syntech only	127
CC1	Clips	27

8-TRAC – (4) 20 AMP CIRCUIT SYSTEM

Used for hard-wire power which needs to connect tables in longer, more permanent situations, where an isolated circuit is needed. Can be used on most training/classroom table application with an enclosed wire management gallery. Designed to be installed attached to gallery or under surface mounting (depends on table series) but should be inside wire management gallery when possible. Not appropriate for Syntech tables.



POWER ENTRY

Model #	Description	Price
PEQ1	Quick-Connect Power Entry for 29"H MATS freestanding Tables	339
PEQ2	Quick-Connect Power Entry for 27"H & 29"H MATS Shared Leg Tables - includes wall Rotating Power Entry	339
PEQ3	Quick-Connect Power Entry for 38"H MATS Shared Leg Tables - includes wall Rotating Power Entry. Wall/floor box requires installation by a licensed electrician.	339
PEH1	Hard-wire power entry (Universal) for 29"H MATS freestanding tables.	321
PEH2	Hard-wire Power Entry (Universal) for 27"H & 29"H MATS Shared leg tables	321
PEH3	Hard-wire Power Entry (Universal) for 38"H MATS Shared leg tables. 8 wire, 4 circuit, 80 amp available per power entry. Requires installation by a certified electrician. Cord length 6'0" standard.	321
PEP1	20-Amp Single Circuit Power Entry (Universal) for 29"H MATS freestanding tables - Circuit I only.	331
PEP2	20-Amp Single Circuit Power Entry (Universal) for 27"H & 29"H MATS shared leg - Circuit I only.	331
PEP3	20-Amp Single Circuit Power Entry (Universal) for 38"H MATS shared leg - Circuit I only.	331

ELECTRICAL POWER DISTRIBUTION

Single In-Line for MATS shared leg

Includes one duplex receptacle per junction block

Model #	Description	Price
PDES30	30" Table Power Distribution	115
PDES36	36" Table Power Distribution	167
PDES42	42" Table Power Distribution	204
PDES48	48" Table Power Distribution	213
PDESC48	48" Corner Table Power Distribution	262
PDES54	54" Table Power Distribution	221
PDES60	60" Table Power Distribution	227
PDES72	72" Table Power Distribution	243

Double Back-to-Back for MATS shared leg

Includes two duplex receptacles per junction block

Model #	Description	Price
PDEB30	30" Table Power Distribution	136
PDEB36	36" Table Power Distribution	212
PDEB42	42" Table Power Distribution	246
PDEB48	48" Table Power Distribution	256
PDEBC48	48" Corner Table Power Distribution	262
PDEB54	54" Table Power Distribution	265
PDEB60	60" Table Power Distribution	271
PDEB72	72" Table Power Distribution	287

Note: Circuit I standard when using PEP1/2/3. Specify Circuits: I, II, III, IV when using PEH1/2/3 or PEQ1/2/3

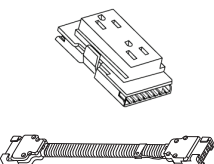
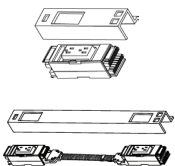
POWER DISTRIBUTION UNITS - INSTALLED IN WIRE MODESTY GALLERY

Model #	Description	Price
PD42	42" Table Includes: 1 single junction block, 1 placement bracket, 1 receptacle	81
PD48	48" Table - Includes: 2 single junction blocks, 1 placement bracket, 2 receptacles	116
PD60	60" Table - Includes: 2 single junction blocks, 1 placement bracket, 2 receptacles	170
PD72	72" Table - Includes: 2 single junction blocks, 1 placement bracket, 2 receptacles	186

Note: Circuit I standard when using PEP1. Specify Circuits; I, II, III, IV when using PEH1

EXTRA

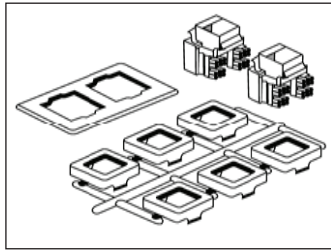
Model #	Description	Price
RCPT1	Duplex Receptacle (must specify circuits I, II, III, IV)	27
J30	30" Jumper - MATS shared leg	140
J54	54" Jumper - MATS freestanding	164
J72	72" Jumper - MATS freestanding	186



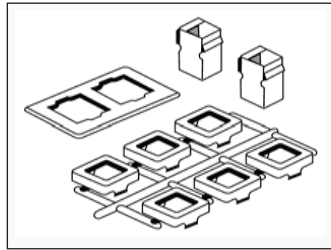
ACCESSORIES

COMMUNICATION KITS

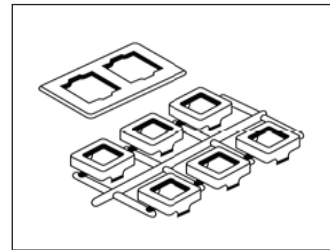
Model #	Description	Price
DC1	Down-Leg Communication Channel	35
CMM1	Communications Kit - RJ45 8-Pin CAT 5	90
CMM2	Communications Kit - RJ11 6-Pin CAT 3	57
CMM3	Face Plate & Adapter Kit for Customer's Own Communication	12



CMM1 w/face plate, adapter kit and two RJ45 8 pin couplers CAT 5 Amp #406372-2. Requires hardwiring by customer.



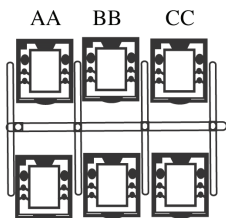
CMM2 w/face plate, adapter kit and two RJ11 6 pin couplers CAT 3 Amp #555050-1



CMM3 w/face plate and adapter kit. Adapts to most standard industry couplers. See chart below

Notes:

- Face plates install in standard knockouts.





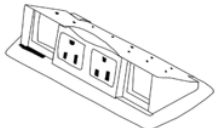
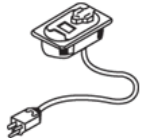
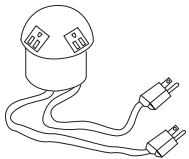
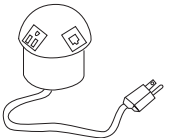



Adapter	Type of Coupler/Jack
AA	AT&T/Lucent Technologies Category 5
BB	Amp Category 5/Panduit Category 5
CC	Amp Category 3/Krone Category 5

Adapters accommodate couplers and jacks by the following manufacturers:

- Amp** 1-800-522-6752
- Leviton** 1-800-722-2082
- Lucent** 1-800-427-7127
- Krone** 1-800-775-5766
- Panduit** 1-800-777-3300

ACCESSORIES

Simple options that bring the electrical connection to the work surface top for easy access and plug in without needing to find plug/power source.

Model #	Description	Price
 GRM2	Grommet Includes: grommet and cover, installed. Color: Black. Size 2 3/8" diameter Grommet will be located 8 1/2" in from the right short edge and 2 1/2" from the back edge. You may also specify location on your order.	87
 GRM3	Grommet Single Includes: grommet and cover, installed. Color: Black. Size: 2 1/4" x 4" Grommet will be located 8 1/2" in from the right short edge and 2 1/2" from the back edge. You may also specify location on your order.	87
 MIPT2	Miniport (door stays open when in use) 2 Simplexes. 6 feet, 15 amp cord. 2 Voice/Data ports. Color: Black. Specify location.	240
 GRM8	Flush Mount Grommet Includes: grommet and 1 simplex installed. Size: 2" x 4". Color: Black. Grommet will be located 8 1/2" in from the right end and 2 1/2" from the back edge. Specify location.	98
 PS1	Power Sphere - Power Includes: 4 simplexes, 15 amp, two 6' cords, installed. Also available with data only ports. Size: 3 1/2" diameter. Color: Black. Grommet will be centered and installed 2 7/8" from back edge in center. Specify location.	259
 PS2	Power Sphere - Power & Communication Includes: 2 simplexes, 15 amp, two 6' cords, 2 spaces (customer's own communication), installed. Size: 3 1/2" diameter. Color: Black or Silver. Grommet will be centered and installed 2 7/8" from back edge in center. Specify location.	298
 PET	Temporary Power Strip 15 amp, 4 simplex receptacles. 10' cord. Color: Black	275
 EXP / MHO	Power/Data Center (single sided unit, five ports) Includes: 2 simplexes, 15 amp, 3 data ports, 72" power cord Standard with single side, double sided also available Available from two to eight ports per side Finish: clear anodized aluminum. Specify location.	411
 AAP	Adapter Bracket (Upcharge to EXP price) Available on EXP unit only. Adapter plate provides configuration options for audio and visual components	49 upcharge to EXP price

Note: Cut Out only, add \$45 to price of table.
 Must supply template and placement information with the order.

ACCESSORIES

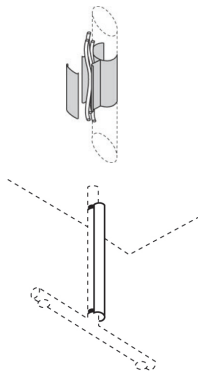
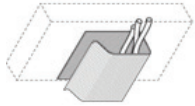


Model #	Description	Price
EXP2	Power/Data Center (double sided unit, five ports) Includes: 2 simplexes, 15 amp, 1 active USB hub, 1 modular data opening, 72" power cord. Standard with single side, double sided also available. Available from two to eight ports per side. Contact customer service or your sales representative for additional information. Finish: clear anodized aluminum. Specify location.	806
PASSIVE USB-A JACK	PASSIVE USB-B JACK Includes: 48" cord	46 upcharge to EXP2 price
PASSIVE USB-B JACK	PASSIVE USB-A JACK Includes: 48" cord	46 upcharge to EXP2 price
GLB-65	GLENBEIGH CONTEMPORARY Two position. Available in: satin nickel plated or powdercoat, silver, black or parchment (white). Specify location. Specify Contemporary on order	366 Plated 265 Powdercoat
GLB-65	GLENBEIGH TRADITIONAL Two position. Available in: satin nickel plated or powdercoat, silver, black or parchment (white). Specify location. specify Traditional on order	366 Plated 265 Powdercoat
POWER CONSOLE	POWER CONSOLE Console may be added between two wallbenches, or at the end of a unit, adds 8" Standard is laminated, may be upholstered (call for quote) Add your electrical option price to console price for the complete unit price Price includes cut out per electrical option selected Shown here with GLB-65 power option	649
ECLIPSE	ECLIPSE Includes: 3 standard outlets standard, or 2 outlets 1 USB 2-Port Charger upcharge Available in: soft touch black, white, orange, or green plastic, standard Cord: 72" standard, 120" \$10 upcharge	264 3 Power 338 2 Power, 1 USB
HEMISPHERE	HEMISPHERE Includes: 3 standard outlets standard, or 2 outlets 1 USB 2-Port Charger upcharge Available in: soft touch black, white, orange, or green plastic, standard Cord: 72" standard, 120" \$10 upcharge	174 3 Power 239 2 Power, 1 USB
AXIL Z	AXIL Z Includes: 2 power, 1 USB Charger and 1 Open Data Available in: black and white painted finishes	597

Note: Cut Out only, add \$43 to price of table.
Must supply template and placement information with the order.

ACCESSORIES

Simple options that bring the electrical connection to the work surface top for easy access and plug in without needing to find plug/power source.



Model #	Description	Price
WM2	J channel under table wire manager Black Plastic	WM-2-F 48" 77
		WM-2-G 60" 86
		WM-2-H 72" 91
MESH WIRE BAG	Mesh Wire Bag Under table horizontal wire management, Kit includes: sheerweave mesh, 2 velcro loops, 2 velcro hooks	24" 118
		9" 57
HAMPTON LEG	Hampton Leg (Vertical Wire Manager) Priced per set, includes: three standard 2" columns, one 2' wire mgr column, metal carpet glides. Also available with 3" columns, call for quote Also available as column only to add to table base, priced each, add to table base price	6502 Grd1&2, Std ht 473
		6502 Grd5, Std ht 667
		SU6502 Grd1&2, Stand-Up ht 744
		SU6502 Grd5, Stand-Up ht 937
WM6B	Clip on Leg Wireway Used for Folio tables only. Finish black.	75
WL27	Aluminum Legway Wire Manager Powdercoat finish to match leg, not available in polished chrome Use on Storm tables only.	86
NODE	Node Includes: 2 Power/ 0 Open or 1 Power/ 1 USB 2-Port Charger Available in: Satin nickel plated, parchment powercoat (\$47), silver powercoat (\$47), dark bronze plated, midnight powercoat (\$47). Standard 72" cord, 120" \$10 upcharge.	269 2 Power 339 1 Power, 1 USB

ACCESSORIES

Simple options that bring the electrical connection to the work surface top for easy access and plug in without needing to find plug/power source.



Model #	Description	Price
MINITAP	MiniTap Includes: 1 power/ 1 USB 2-Port Charger Available in: Gloss black, gloss white, silver powdercoat. Standard 72" cord, 120" \$10 upcharge.	Face Mount 316
		Hidden Mount 390
		Clamp Mount 329
MINITAP	MiniTap Includes: 2 power/ 0 open Available in: Gloss black, gloss white, silver powdercoat. Standard 72" cord, 120" \$10 upcharge.	Face Mount 245
		Hidden Mount 317
		Clamp Mount 256
PEPPER	Grommet Round or Square Includes: Simplex only. Available in: Black, white, blue, orange, spring green, honey, navy, poppy, storm, dusk. 72" cord standard, 120" Upcharge. (\$10)	90
SALT	Grommet Round or Square Includes: USB 2-Port Charger. Available in: Black, white, blue, orange, spring green, honey, navy, poppy, storm, dusk. 72" cord standard, 120" Upcharge. (\$10)	217
FLX	FLX Power Management Table Bases Allows power to run down the center of a pedestal table. Available for: 200, 400, 600, 800, 900, 2700, 4400, 6900, and Syntech 25OVX Bases. Upcharge to table base price. Power unit sold separately. Power units available for FLX: Node, PS2 Power Sphere, MIPT2 Miniport, EXP/MHO Power/Data Center.	358 upcharge

ELECTRICAL WORKSHEET

We have a variety of power solutions appropriate for any of your power requirements. Please take a moment to evaluate your project and complete the following check list. It will help determine which power solution best fits your needs. After you have answered these questions, contact your sales representative, or customer service representative, who will assist you with the specific details for adding the power option to your table order.

My client is powering more than one table (Y/N)

- _____ Our plan calls for less than 16 users per row
- _____ I need data brought into the tables
- _____ I need power at the top surface
- _____ I need power accessible below the table for CPU's to plug into
- _____ The room is permanent and will not be reconfigured
- _____ The room will have bolt down tables
- _____ Power is currently available in the wall
- _____ Power is currently available in the floor
- _____ New construction, power can be located anywhere
- _____ What is the desired table length
- _____ How many users per table

SOLUTIONS

I. Simple Power

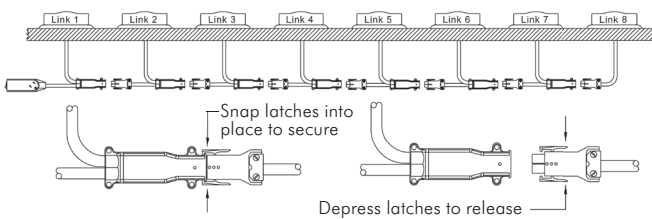
Simple power is defined as a 15 amp plug that is inserted into a standard outlet. Each electrical component in the table would plug directly into the floor or wall. This power is commonly used with conference tables or very small training rooms.

II. Table Top Daisy Chain Power

This power allows you run rows of tables in a training room. Up to 16 users (2 per unit) can generally be provided with power from one access point. If there are more than 16 users, additional access points must be designated. The type of power can be applied using one of the following options.

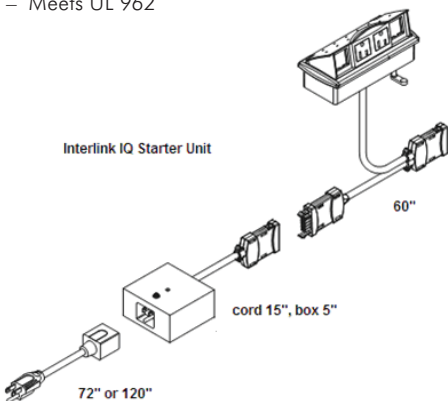
a. Interlink

- 12 amp system rating with 15 amp power cord
- Up to 8 duplexes devices such as Miniports
- Meets UL 962



b. Nonsequential

- 12 amp system rating with 15 amp power cord
- Up to 8 duplexes devices such as Miniports
- Meets UL 962



What will be plugged into each table:

- Number of Computers
- Number of Monitors
- Number of Printers or other equipment

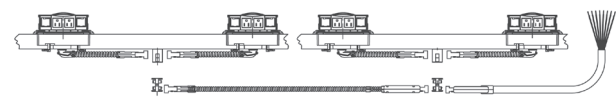
Does the building have 15 amp power available (Y/N)

Does the building have 20 amp power available (Y/N)

Note: Falcon's standard power options do not meet Chicago or New York codes, contact your sales representative for assistance.

c. Interconnect

- 8-wire, 4-circuit system or 4-wire 2-circuit system depending on power need.
- 20 amp per circuit rating
- UL 183.
- Must be hard wired to the building or utilize quick connect.
- Building must be wired for 20 amp rating.



III. Fully Integrated Power within the Wire Manager and Table Top

This solution allows for computer rooms to power a CPU, monitor, printer, etc. from underneath the table surface as well as power other ancillary equipment from the top surface. It allows for long runs of power with the ability to segregate for clean circuits.

- 20 amp single circuit solution that utilizes a 20 amp plug.
- 2 circuit system that is rated at 20 amps per circuit (requires hardwiring to the building)
- 4 circuit system that is rated at 20 amps per circuit (requires hardwiring to the building)
- Building must be wired for 20 amp rating
- UL1286 Rated



Information is for planning purpose only. Contact a licensed electrician to ensure required building codes are met.

IV. Small Order Charge

Orders with a combined Net price under \$1,000 will be subject to a Special Handling Charge of \$125 Net. One charge per order.

GLOSSARY OF ELECTRICAL TERMS

Amps, Amperage

Unit of electrical current. Considered to be the volume of electricity flowing through a wire (compare to voltage, wattage).

Chicago and New York Codes

Falcon's standard power options do not meet these requirements, contact your sales representative for additional information.

Circuit

A complete electrical path that leads from a power source, through an electrical device, and back to the source.

Conduit

Metal housing that is required by most codes for the protection of power-carrying wires. May either be a rigid casing or flexible tubing.

Dedicated Circuit

One circuit that is set aside, by nature of the system, for a specific use. For example, the four-wire 20 amp power cord has a dedicated ground wire which cannot be accessed by other circuits because terminals are polarized.

Downrated Circuit

A circuit that is under load continuously for three or more hours. To protect wires and terminals from overheating under this load, the circuit rating is lowered from the maximum 20 amps to 16 amps.

Hard-wire

An electrical connection made by stripping insulation from individual wires and physically joining them for a permanent installation. The hard-wire entry option must be performed by a licensed electrician who will connect the proper wires to support multiple option features.

Isolated Ground

Power in a specific circuit that has been protected from interference created in other circuits.

NEC, National Electrical Code

This comprehensive set of electrical codes developed by the National Fire Protection Association is available by writing:

National Fire Protection Association
Battermarch Park
Quincy, MA 02269

UL, Underwriter's Laboratories

Created by insurance underwriters as a nationally recognized testing laboratory for evaluating commonly insured products. Information may be obtained by writing:

Underwriter's Laboratories
333 Pfingsten Road
North Brooke, IL 60062

Volt, Voltage

Unit of electrical pressure in a circuit. Compare this to amperage which is the volume of current.

Watt, Wattage

A measure of electrical power. Equal to electrical pressure (voltage) multiplied by volume (amperage) in a circuit (ie: 120 volts multiplied by 1.5 amps equals 180 watts).

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