

Part Number	List Price (US\$)
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**Miniport**

Miniport power/data grommets are a great power and data solution for everyday needs. A fluid pop-up feature presents connections for your daily needs. The 3" x 7" product comes standard with 2 receptacles and 2 data openings. A six foot power cord, 15 amp capability, and a voice/data adapter kit for customer-supplied jacks are included. Hardwired power, longer power cords, and pre-installed voice/data solutions are also available.

PDMP	Miniport grommet, 3" x 7", 2 receptacles/2 data openings, 6' power cord	\$314
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Tip: Specify color: Nickel Mica, Silver Mica, Charcoal Mica, Matte Black

Tip: 10 foot power cord available upon request (same price).

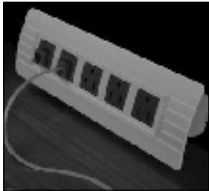
**Alexander (Single-Sided)**

Alexander is designed for customers who want to make a statement. With its aluminum construction Alexander offers a rich, modern aesthetic that fits any environment. Alexander comes with 2 receptacles and 2 data openings. A six foot power cord, 15 amp capability, and a voice/data adapter kit for customer-supplied jacks are included. Hardwired power, longer power cords, pre-installed voice/data solutions, and additional power/data openings are also available.

PDAA	Alexander Cable Management, one-sided, 2 receptacle/2 data openings with/6' power cord, Specify color: Clear Aluminum or Black Aluminum	\$450
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PDBB	Alexander Cable Management, one-sided, 3 receptacle/4 data openings with/6' power cord, Specify color: Clear Aluminum or Black Aluminum	\$581
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Tip: 10 foot power cord available upon request (same price).

**Assemble**

Assemble is a beautiful aluminum covered clamp on power/data solution. It clamps onto any worksurface or table and offers 3 receptacles and 2 data openings. A six foot power cord, 15 amp capability, and a voice/data adapter kit for customer-supplied jacks are included. Longer power cords and pre-installed voice/data solutions are also available.

PDDP	Assemble Clamp on Cable Management, 3 receptacle/2 data openings, 6' power cord, clear anodized aluminum	\$372
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**Flip-n-Go**

The Flip-n-Go product is a steel grommet with a hinged cover. Outlets are recessed below the worksurface thereby maximizing your available space. The Flip-n-Go product comes with a Convenience Outlet on the bottom of the unit which allows for additional products to be attached. The unit comes with a 6' power cord, a telecom plate cutout (**telecom plates ordered seperately. See page 107**) and a 15 amp, 125V circuit breaker for overload protection to protect itself and end users from abuse. Hardwired power or longer power cords are also available.

PDNS	Flip-no-Go grommet, 9"x5.5", 2 receptacle/1 telecom plate cutout, 6' power cord, Extra plug on bottom (includes a 15 amp, 125V circuit breaker for overload protection) Specify color: Matte black or silver.	\$520
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Tip: Flip-N-Go will not fit on a Gyration table with beam, 24" deep. All other Gyration table configurations can be fully integrated.

Part Number **List Price (US\$)**



Miniport (Sequential Daisy Chaining)

Miniport power/data is also available for daisy chaining allowing you to connect multiple tables together. Up to 8 Miniports may be connected together in a sequential fashion. The first unit has a 10' power cord and 6' interlink cable. Color coded interlink cables (6') provide a "dummy proof" connection methodology that ensures a safe electrical connection for all succeeding tables. Units 2 thru 8 must be connected in a specific order.

PDMP1	Daisy Chained Miniport grommet, 3"x7", unit 1, 2 receptacle/2 data openings, 10' power cord, Specify color: Nickel Mica, Silver Mica, Charcoal Mica, Matte Black	\$314
PDMP2	Daisy Chained Miniport grommet, 3"x7", unit 2, 2 receptacle/2 data openings, 6' interlink cord, Specify color: Nickel Mica, Silver Mica, Charcoal Mica, Matte Black	\$314
PDMP3	Daisy Chained Miniport grommet, 3"x7", unit 3, 2 receptacle/2 data openings, 6' interlink cord, Specify color: Nickel Mica, Silver Mica, Charcoal Mica, Matte Black	\$314
PDMP4	Daisy Chained Miniport grommet, 3"x7", unit 4, 2 receptacle/2 data openings, 6' interlink cord, Specify color: Nickel Mica, Silver Mica, Charcoal Mica, Matte Black	\$314
PDMP5	Daisy Chained Miniport grommet, 3"x7", unit 5, 2 receptacle/2 data openings, 6' interlink cord, Specify color: Nickel Mica, Silver Mica, Charcoal Mica, Matte Black	\$314
PDMP6	Daisy Chained Miniport grommet, 3"x7", unit 6, 2 receptacle/2 data openings, 6' interlink cord, Specify color: Nickel Mica, Silver Mica, Charcoal Mica, Matte Black	\$314
PDMP7	Daisy Chained Miniport grommet, 3"x7", unit 7, 2 receptacle/2 data openings, 6' interlink cord, Specify color: Nickel Mica, Silver Mica, Charcoal Mica, Matte Black	\$314
PDMP8	Daisy Chained Miniport grommet, 3"x7", unit 8, 2 receptacle/2 data openings, 6' interlink cord, Specify color: Nickel Mica, Silver Mica, Charcoal Mica, Matte Black	\$314



Villa (Non-sequential Daisy Chaining)

The Villa product is available for non-sequential daisy chaining. That means that you can connect up to 20 tables together in any order. The basis of this product is a 4-wire, 2 circuit (20 amp) power system. Quick-connect cables let you disconnect and reconfigure tables with ease. Each grommet is 3.3" x 5.5" and comes with 2 receptacles and two RJ-45 CAT6 punch-downs. On the underside of the unit is a quick-connect interface. To access building power a hardwire power-in is utilized to bring power to the first user and to provide a quick-connect interface for other users. Customers can specify Villa with either Circuit 1 or Circuit 2 receptacles inside. Many additional pre-installed data solutions are available upon request. Villa will fit in a Gyration beam.

Circuit 1

PDV136	Villa Power/Data Kit for 36" Tables, Circuit 1	\$578
PDV142	Villa Power/Data Kit for 42" Tables, Circuit 1	\$578
PDV148	Villa Power/Data Kit for 48" Tables, Circuit 1	\$578
PDV160	Villa Power/Data Kit for 60" Tables, Circuit 1	\$578
PDV172	Villa Power/Data Kit for 72" Tables, Circuit 1	\$578

Circuit 2

PDV236	Villa Power/Data Kit for 36" Tables, Circuit 2	\$578
PDV242	Villa Power/Data Kit for 42" Tables, Circuit 2	\$578
PDV248	Villa Power/Data Kit for 48" Tables, Circuit 2	\$578
PDV260	Villa Power/Data Kit for 60" Tables, Circuit 2	\$578
PDV272	Villa Power/Data Kit for 72" Tables, Circuit 2	\$578

Power-In

PDVP72	Hardwire Power-In, 72"	\$140
PDVP144	Hardwire Power-In, 144"	\$179
PDVQDB	Quick Disconnect Box (includes Daisy Chain Connector, duplex power outlet and junction box)	\$83

**Part Number****List Price (US\$)****Torino (Non-sequential Daisy Chaining)**

Torino power and data systems combine the power of a 4-wire, 2 circuit system with a sleek modern aesthetic that doubles as a modesty solution. Each table-based solution offers two duplex receptacles, 4 data openings, a voice/data kit for customer-supplied jacks, 2 quick-connect jumper cables (one to connect each duplex receptacle and one to connect to the next table), and enclosures. Building power is accessed via a starter unit that is hardwired to the building followed by up to 12 units in any order. Connector cables are internal to the inside cover which makes for a nice aesthetic and is targeted for freestanding environments with low mobility. For higher mobility the inside cover (faces the user) can be omitted for free access to quick-connect cables. Additional options are available upon request.

Power/Data – Torino 4-Wire System Starter Units

PTP36	Torino Modesty with 4-Wire Power System, 36" W, Circuit 1, two duplex receptacles, 4 data openings, jumper and 6' hardwire in-feed	\$643
PTP42	Torino Modesty with 4-Wire Power System, 42" W, Circuit 1, two duplex receptacles, 4 data openings, jumper and 6' hardwire in-feed	\$680
PTP48	Torino Modesty with 4-Wire Power System, 48" W, Circuit 1, two duplex receptacles, 4 data openings, jumper and 6' hardwire in-feed	\$705
PTP60	Torino Modesty with 4-Wire Power System, 60" W, Circuit 1, two duplex receptacles, 4 data openings, jumper and 6' hardwire in-feed	\$763
PTP72	Torino Modesty with 4-Wire Power System, 72" W, Circuit 1, two duplex receptacles, 4 data openings, jumper and 6' hardwire in-feed	\$874

Tip: 72" products do not include an interior cover.

Power/Data – Torino 4-Wire System Add-On Units for Circuit 1

PTT36	Torino Modesty with 4-Wire Power System, 36" W, Circuit 1, two duplex receptacles, 4 data openings, and jumpers	\$578
PTT42	Torino Modesty with 4-Wire Power System, 42" W, Circuit 1, two duplex receptacles, 4 data openings, and jumpers	\$616
PTT48	Torino Modesty with 4-Wire Power System, 48" W, Circuit 1, two duplex receptacles, 4 data openings, and jumpers	\$641
PTT60	Torino Modesty with 4-Wire Power System, 60" W, Circuit 1, two duplex receptacles, 4 data openings, and jumpers	\$699
PTT72	Torino Modesty with 4-Wire Power System, 72" W, Circuit 1, two duplex receptacles, 4 data openings, and jumpers	\$809

Tip: 72" products do not include an interior cover.

Power/Data – Torino 4-Wire System Add-On Units for Circuit 2

PTC36	Torino Modesty with 4-Wire Power System, 36" W, Circuit 2, two duplex receptacles, 4 data openings, and jumpers	\$579
PTC42	Torino Modesty with 4-Wire Power System, 42" W, Circuit 2, two duplex receptacles, 4 data openings, and jumpers	\$616
PTC48	Torino Modesty with 4-Wire Power System, 48" W, Circuit 2, two duplex receptacles, 4 data openings, and jumpers	\$641
PTC60	Torino Modesty with 4-Wire Power System, 60" W, Circuit 2, two duplex receptacles, 4 data openings, and jumpers	\$699
PTC72	Torino Modesty with 4-Wire Power System, 72" W, Circuit 2, two duplex receptacles, 4 data openings, and jumpers	\$809

Tip: 72" products do not include an interior cover.

Tip: Maximum of 13 duplex receptacles per circuit, 26 receptacles per infeed

Additional Power/Data Solutions (Powerlex) are available in the Suspense (see page 142) and Impression product offerings (see page 89).

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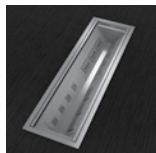
Alexander (Double-Sided)

Alexander is designed for customers who want to make a statement. With its aluminum construction Alexander offers a rich, modern aesthetic that fits any environment. Alexander comes in 2 standard pop-up configurations: 4 receptacle/4 data openings or 6 receptacle/6 data openings. A six foot power cord and a voice/data adapter kit for customer-supplied jacks are included. Hardwired power, longer power cords, pre-installed voice/data solutions, and additional power/data openings are also available.

PD22	Alexander, two-sided, 4 receptacle/4 data openings with/two 10' power cords, Specify color: Clear Aluminum or Black Aluminum	\$933
PD33	Alexander, two-sided, 6 receptacle/6 data openings with/two 10' power cords, Specify color: Clear Aluminum or Black Aluminum	\$1192

Oasis

Oasis is a great solution for customers who want flexibility. With separate telecom/audio/video choices you can customize a solution to meet all your needs. Oasis is 9" wide by 15" or 30" long. It is available in painted silver or black. Oasis is flush with the table and has an integral lid which retracts into the table when opened.



PDOASIS15	Oasis power trough, 6 receptacles, 2 telecom plate cutouts (telecom plates ordered separately) , 108" power cord, 9"x15" Tip: Specify silver or black when ordering.	\$1911
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PDOASIS30	Oasis power through, 12 power receptacles, 4 telecom plate cutouts (telecom plates ordered separately) , 108" power cord, 9"x30" Tip: Specify silver or black when ordering.	\$3286
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Telecom Plates (for Flip-N-Go and Oasis only)

A-BL-73-73	RJ45 category 5 Data Inline (Qty. 2)	\$145
A-BL-B-B	RJ45 category 6 Data (Qty. 2)	\$145
A-BL-A-B-B	RJ11 category 3 Phone (Qty. 1) and RJ45 category 6 Data (Qty. 2)	\$115
A-BL-B-B-B-B	RJ45 category 6 Data (Qty. 4)	\$282
A-BL-B-B-37	RJ45 category 6 Data (Qty. 2) and 15 pin HDVGA (Qty. 1)	\$194
A-BL-4-37	Mini-stereo (Qty. 1) and 15 pin HDVGA (Qty. 1)	\$138
A-BL-B-B-4-37	RJ45 category 6 Data (Qty. 2), Mini-stereo (Qty. 1) and 15 pin HDVGA	\$282
A-BL-13-13	3 pin XLR Female (Qty. 2)	\$288
A-BL-CRDMINDER	Cordminder Plate (Qty. 1)	\$43
A-BL-C9-37	15 pin HDVGA (Qty. 1) and USB (Qty. 1)	\$180
A-BL-A-B-37	15 pin HDVGA (Qty. 1) and USB (Qty. 1), and RJ11 category 3 Phone (Qty. 1)	\$219
A-BL-37-77-78-79	15 pin HDVGA (Qty. 1), and RCA Red, White and Yellow (Qty. 1)	\$213
A-BL-Z	DV1 (Qty. 1)	\$233

Tip:

- > Phone/Data jacks are punch-down unless otherwise indicated (e.g. "Inline")
- > Video RCA and USB connectors are Inline (Inline allows connection to the back of the connector without any wiring)
- > Mini Stereo and XLR connectors are solder