Scalable IT Infrastructure Solutions — From Home Offices to Data Centers

A comprehensive product portfolio designed to address your customers' IT needs



Powering Business Worldwide

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Data center white space and distributed IT

1-Phase UPSs
PDUs
Server racks and cabinets
KVM switches
Copper networks
Fiber networks
Transceiver modules
Power cords and adapters

5SC UPS

The Eaton 5SC UPS provides line-interactive, affordable and reliable protection for small business server in any kind of installation constraints. Complementing our range of industry leading UPSs, the 5SC includes an LCD interface for real-time status and measurements, implements manageability solutions compatible with most IT platforms and provides sinewave output for compatibility with most sensitive IT equipment.



Key points:

- Technology: Line interactive
- Eaton ABM® battery management technology
- Form factor : Tower, Rack 2U, R/T 2U
- Automatic battery test deep discharge protection
- Deep discharge protection
- Communication ports: 1 USB port + RS-232 serial port (USB and RS-232 cannot be used simultaneously)
- ROO/RPO + card slot (Rack and R/T models) for Network card or Relay card
- LCD interface to provide status of the UPS key parameters
- HID-compliant USB port for automatic integration with common operating systems

Ideal for:

- Server Rooms
- Network Closet
- ATMs, Ticket machines, Kiosks

		Connections						Dimensions (mm)		
Part numbers	**Rating (VA/W)**	**Input**	**Output**	**Battery quantity**	**Efficiency at max. load**	**Runtime at half load**	**Weight (kg)**	**Width**	**Depth**	**Height**
5SC500i	550VA/330W	C14	(4) C13	1	95%	13 min	6.6	150	240	210
5SC750i	750VA/525W	C14	(6) C13	2	96%	12.5 min	10.4	150	340	210
5SC1000i	1000VA/700W	C14	(8) C13	2	96%	13 min	11.1	150	340	210
5SC1000IR	1000VA/700W	C14	(8) C13	2	96%	11.5 min	15	440	405	86.2
5SC1500i	1500VA/1050W	C14	(8) C13	3	97%	13 min	15.2	150	410	210
5SC1500IR	1500VA/1050W	C14	(8) C13	3	97%	13 min	17.8	440	405	86.2
5SC2200IRT	2200VA/1980W	C20	(8) C13, (1) C19	4	97%	7 min	26.5	441	522	86.2
5SC3000IRT	3000VA/2700W	C20	(8) C13, (1) C19	6	97%	10 min	35.3	441	647	86.2

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5P Gen2 UPS

The Eaton 5P UPS Gen2 is a compact and efficient solution for IT & edge environments that delivers 22% more power than its predecessor, available in 1U rack or tower form factor. Its intelligent design ensures a stable output and energy savings, while advanced load segment control prioritizes critical equipment and optimizes battery runtime. This new range also enables fleet management, remote UPS setting and remote firmware upgrade.



Key points:

- Technology: Line-Interactive
- Power rating: 650-1550 VA
- Form Factor: Rack 1U or tower
- Cybersecured gigabit network card (Netpack models)
- Remote setting and remote firmware upgrades
- ABM+ (Predictive battery life)
- Graphical LCD display
- Hot-swappable batteries
- Communication ports: 1 USB port + 1 serial RS-232 port and relay contacts
- 1 mini terminal block for Remote ON/OFF and Remote Power OFF
- Communication slot: 1 slot for Network-M3, INDGW-M3 or Relay-MS cards

Ideal for:

- Server Rooms
- Network Closet
- ATMs, Ticket machines, Kiosks

		Connections							Dimensions (mm)		
Part numbers	**Rating (VA/W)**	**Input**	**Output**	**Netpack**	**Battery quantity**	**Efficiency at max. load**	**Runtime at half load**	**Weight (kg)**	**Width**	**Depth**	**Height**
650VA											
5P650IG2	650VA/520W	C14	(4) C13	-	1	97%	9 min	7.9	150	345	233
5P650IRG2	650VA/520W	C14	(4) C13	-	2	97%	7 min	8.6	438	361	43.2
5P650IRNG2	650VA/520W	C14	(4) C13	Yes	2	97%	7 min	8.6	438	361	43.2
850VA											
5P850IG2	850VA/680W	C14	(6) C13	-	2	98%	13 min	10.2	150	345	233
5P850IRG2	850VA/680W	C14	(4) C13	-	4	98%	13 min	13.7	438	509	43.2
5P850IRNG2	850VA/680W	C14	(4) C13	Yes	4	98%	13 min	13.7	438	509	43.2
1150VA											
5P1150IG2	1150VA/920W	C14	(8) C13	-	2	98.20%	11 min	11	150	345	233
5P1150IRG2	1150VA/920W	C14	(6) C13	-	4	98.20%	12,5 min	14.2	438	509	43.2
5P1150IRNG2	1150VA/920W	C14	(6) C13	Yes	4	98.20%	12,5 min	14.2	438	509	43.2
1550VA											
5P1550IG2	1550VA/1350W	C14	(8) C13	-	3	98.20%	11,5 min	15.1	150	445	233
5P1550IRG2	1550VA/1350W	C14	(6) C13	-	6	98.20%	13,5 min	18.7	438	555	43.2
5P1550IRNG2	1550VA/1350W	C14	(6) C13	Yes	6	98.20%	13,5 min	18.7	438	555	43.2

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5PX Gen2 UPS

The Eaton 5PX Gen2 UPS provides Enterprise Networks and Edge IT equipment with best-in-class line-interactive power protection maximizing IT space and Service Continuity. Eaton 5PX Gen 2 offers powerful tools to remotely monitor, integrate with IT architecture and remotely deploy / maintain large installed base of UPSs.



Key points:

- Technology: Line-Interactive
- Power rating: 1000/1500/2200/3000 VA
- Unity power factor
- Form Factor: Versatile R/T
- Battery type: Lead-acid maintenance-free (replaceable)
- Cybersecured gigabit network card (Netpack models)
- Remote setting and remote firmware upgrades
- Energy Star 2.0 certified
- Graphical LCD display
- Eaton ABM® battery management technology
- Communication ports: 1 mini-terminal block for Remote ON/OFF + 1 mini-terminal block for Remote Power OFF + 1 mini-terminal block for output relay
- Communication slot: 1 slot for Network-M3, INDGW-M3 or Relay-MS cards

Ideal for:

- Server Rooms
- Network Closet

			Connections						Dimensions (mm)		
Part numbers	Rating (VA/W)	Form factor	Input	Output	Battery quantity	Efficiency at max. load	Runtime at half load	Weight (kg)	Width	Depth	Height
1000VA											
5PX1000IRT2UG2	1000VA/1000W	Rack / Tower 2U	C14	(8) C13	4	98%	17 min	19.6	438	448	85.5
5PX1000IRTNG2	1000VA/1000W	Rack / Tower 2U	C14	(8) C13	4	98%	17 min	19.6	438	448	85.5
1500VA											
5PX1500IRT2UG2	1500VA/1500W	Rack / Tower 2U	C14	(8) C13	4	98%	14 min	22.4	438	448	85.5
5PX1500IRTNG2	1500VA/1500W	Rack / Tower 2U	C14	(8) C13	4	98%	14 min	22.4	438	448	85.5
2200VA											
5PX2200IRT2UG2	2200VA/2200W	Rack / Tower 2U	C20	(8) C13, (2) C19	6	98%	10 min	28.2	438	603	85.5
5PX2200IRTNG2	2200VA/2200W	Rack / Tower 2U	C20	(8) C13, (2) C19	6	98%	10 min	28.2	438	603	85.5
5PX2200IRT3UG2	2200VA/2200W	Rack / Tower 3U	C20	(8) C13, (2) C19	6	98%	10 min	27.5	438	483	129
3000VA											
5PX3000IRT2UG2	3000VA/3000W	Rack / Tower 2U	C20	(8) C13, (2) C19	6	98%	9 min	31.7	438	603	85.5
5PX3000IRTNG2	3000VA/3000W	Rack / Tower 2U	C20	(8) C13, (2) C19	6	98%	9 min	31.7	438	603	85.5
5PX3000IRT3UG2	3000VA/3000W	Rack / Tower 3U	C20	(8) C13, (2) C19	6	98%	9 min	31.1	438	483	129

Extended battery modules

			Dimensions (mm)		
Part numbers	Battery configuration	Weight (kg)	Width	Depth	Height
5PXEBM48RT2UG2	8x9Ah	27.8	438	448	85.5
5PXEBM72RT3UG2	12x9Ah	39.7	438	483	129
5PXEBM72RT2UG2	12x9Ah	40.4	438	603	85.5

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9SX UPS

The Eaton 9SX UPS offers high availability, flexibility and advanced protection for infrastructure, industrial, medical, IT, networking, storage and telecom. Delivering on-line double conversion protection in convenient tower, rack or RT format.



Key points:

- Technology: On-line double-conversion with Power Factor Correction (PFC) system
- Power rating: 700/1000/1500/2000/3000/5000/6000 VA
- Form Factor: Tower, Rack
- Battery type: Sealed, lead-acid
- Internal bypass
- 0.9 power factor
- ABM® and Temperature compensated charging method
- Graphical LCD display
- Up to 4 external hot-swappable battery modules
- 1 USB port + 1 serial RS-232 port + 1 mini-terminal block for Remote Power Off + 1 mini-terminal block for Output relay
- 1 slot for Network-M3 or Relay-MS cards

Ideal for:

- Server Rooms
- Network Closets
- Small and medium Datacenter

		Connections						Dimensions (mm)		
Part numbers	Rating (VA/W)	Input	Output	Battery quantity	Efficiency at max. load	Runtime at half load	Weight (kg)	Width	Depth	Height
700 VA										
9SX700I	700VA/630W	C14 (10A)	(6) C13	2	93%	13,5 min	11.5	160	357	252
1000 VA										
9SX1000I	1000VA/900W	C14 (10A)	(6) C13	3	94%	16,5 min	14.8	160	387	252
9SX1000IR	1000VA/900W	C14 (10A)	(6) C13	3	95%	16,5 min	15.7	438	438	86.5
1500 VA										
9SX1500I	1000VA/900W	C14 (10A)	(6) C13	4	96.6%	16 min	18.5	160	437	252
9SX1500IR	1000VA/900W	C14 (10A)	(6) C13	4	97.4%	16 min	18.4	438	438	86.5
2000 VA										
9SX2000I	2000VA/1800W	C14 (10A)	(8) C13	8	97%	20 min	33.3	214	412	346
9SX2000IR	2000VA/1800W	C14 (10A)	(8) C13	6	98%	12 min	26.5	438	608	86.5
3000 VA										
9SX3000I	3000VA/2700W	C20 (16A)	(8) C13, (1) C19	8	97.4%	15,5 min	33.4	214	412	346
9SX3000IR	3000VA/2700W		(8) C13, (1) C19	6	97.5%	10,5 min	26.5	438	608	86.5
5000 VA										
9SX5KI	5000VA/4500W	Hardwired		20	98%	21 min	65.5	244	542	575
6000 VA										
9SX6KI	6000VA/5400W	Hardwired		20	98%	16,5 min	65.5	244	542	575

Extended battery modules

			Dimensions (mm)		
Part numbers	Description	Weight (kg)	Width	Depth	Height
9SXEBM36T	Eaton 9SX EBM 36V Tower	19	160	387	252
9SXEBM48T	Eaton 9SX EBM 48V Tower	24.5	160	387	252
9SXEBM96T	Eaton 9SX EBM 96V Tower	48.7	214	412	346
9SXEBM36R	Eaton 9SX EBM 36V Rack2U	22.2	438	438	86.5
9SXEBM48R	Eaton 9SX EBM 48V Rack2U	27.4	438	438	86.5
9SXEBM72R	Eaton 9SX EBM 72V Rack2U	40.5	438	608	86.5
9SXEBM240T	Eaton 9SX EBM 240V Tower	104.9	244	542	575

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9SX Gen2 UPS

Eaton's 9SX Gen2 5-11kW UPS delivers battery backup and power management for critical equipment in data centers, distributed IT, edge networks, network closets and server rooms.



Key points:

- Technology: On-line double-conversion with Power Factor Correction (PFC) system
- Battery type: Sealed, lead-acid
- Constantly regulates voltage and frequency
- Up to 97.2% Energy efficient, Energy Star qualified, reduce energy and cooling costs
- 11kW in only 4U (6kW in 3U)
- Graphical LCD display
- Hot-swappable internal batteries and extended battery modules (EBMs)
- Internal bypass
- ABM+ (Predictive battery life)
- Input power factor: >.99

Ideal for:

- Server Rooms
- Network Closets
- Small and medium Datacenter

				Connections						Dimensions (mm)		
Part numbers	Rating (VA/W)	Form factor	Rack size	Input	Output	Battery quantity	Efficiency at max. load	Runtime at half load	Weight (kg)	Width	Depth	Height
9SX5KIRT3UG2	5000VA/5000W	Rack/Tower	3U	Hardwired	HW + (8) C13 + (3) C19	15	96.7%	9.4 min	43.1	440	684	130
9SX6KIRT3UG2	6000VA/6000W	Rack/Tower	3U	Hardwired	HW + (8) C13 + (3) C19	15	96.5%	7.1 min	43.1	440	684	130
9SX8KIG2	8000VA/8000W	Rack/Tower	4U	Hardwired	HW + (8) C13 + (4) C19	20	97.3%	10.6 min	78.8	440	725	174
9SX8KIRT4UG2	8000VA/8000W	Rack/Tower	4U	Hardwired	HW + (8) C13 + (4) C19	20	97.3%	10.6 min	78.8	440	725	174
9SX11KIG2	11000VA/11000W	Rack/Tower	4U	Hardwired	HW + (8) C13 + (4) C19	20	97.0%	6.3 min	78.8	440	725	174
9SX11KIRT4UG2	11000VA/11000W	Rack/Tower	4U	Hardwired	HW + (8) C13 + (4) C19	20	97.0%	6.3 min	78.8	440	725	174

Extended battery modules

			Dimensions (mm)		
Part numbers	Description	Weight (kg)	Width	Depth	Height
9SXEBM180RT3UG2	Eaton 9SX EBM 180V RT3U G2	65.7	440	636	130
9SXEBM240G2	Eaton 9SX EBM 240V G2	62	440	670	130
9SXEBM240RT3UG2	Eaton 9SX EBM 240V RT3U G2	62	440	670	130

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9PX UPS

The Eaton 9PX UPS provides energy-efficient power protection for small & medium Datacentres, IT rooms and Infrastructure. Delivering double conversion protection with 40% less energy usage 9PX is the perfect UPS for IT and Facility managers that are concerned by energy cost and are looking for next generation power protection solutions.



Key points:

- On-line double-conversion with Power Factor Correction (PFC) system
- Battery type: Sealed, lead-acid and Lithium-ion batteries
- Form factor : Rack/Tower
- Form factor : Constantly monitors power conditions and regulates voltage and frequency
- Up to 94% Energy efficient, Energy Star qualified, reduce energy and cooling costs
- Graphical LCD display
- Hot-swappable internal batteries and extended battery modules (EBMs)
- Internal bypass
- ABM® and Temperature compensated charging method
- Long backup time with up to 4 optional EBM
- Compatible with Virtual environments (VMware, Hyper-V, Citrix Xen, Redhat)

Ideal for:

- Server Rooms
- Network Closets
- Small and medium Datacenter

				Connections							Dimensions (mm)		
Part numbers	Rating (VA/W)	Battery type	Rack size	Input	Output	Battery quantity	Runtime at half load	Network card	HotSwap	Weight (kg)	Width	Depth	Height
1000VA													
9PX1000IRT2U	1000VA/1000W	Sealed, lead-acid	2U	C14	(8) C13	4	16.5 min	No	No	17.4	440	450	86.5
9PX1000IRTN	1000VA/1000W	Sealed, lead-acid	2U	C14	(8) C13	4	16.5 min	Yes	No	17.4	440	450	86.5
1500VA													
9PX1500IRT2U	1500VA/1500W	Sealed, lead-acid	2U	C14	(8) C13	4	14 min	No	No	18.9	440	450	86.5
9PX1500IRTN	1500VA/1500W	Sealed, lead-acid	2U	C14	(8) C13	4	14 min	Yes	No	18.9	440	450	86.5
9PX1500IRT2U-L	1500VA/1500W	Lithium-ion	2U	C14	(8) C13	4	21.5 min	No	No	15.8	440	450	86.5
9PX1500IRTN-L	1500VA/1500W	Lithium-ion	2U	C14	(8) C13	4	21.5 min	Yes	No	15.88	440	450	86.5
2200VA													
9PX2200IRT3U	2200VA/2200W	Sealed, lead-acid	3U	C20	(8) C13	6	10 min	No	No	24.52	440	485	130
9PX2200IRT2U	2200VA/2200W	Sealed, lead-acid	2U	C20	(8) C13	6	10 min	No	No	25.02	440	605	86.5
9PX2200IRTBPF	2200VA/2200W	Sealed, lead-acid	3U	C20	(4) French, (1) C19	6	10 min	No	Yes	24.52	440	485	130
9PX2200IRTBPD	2200VA/2200W	Sealed, lead-acid	3U	C20	(4) Schuko, (1) C19	6	10 min	No	Yes	24.52	440	485	130
9PX2200IRTBPB	2200VA/2200W	Sealed, lead-acid	3U	C20	(3) BS, (1) C19	6	10 min	No	Yes	24.52	440	485	130
9PX2200IRTBPH	2200VA/2200W	Sealed, lead-acid	3U	C20	Hardwired	6	10 min	No	Yes	24.52	440	485	130
9PX2200IRTBP	2200VA/2200W	Sealed, lead-acid	3U	C20	(6) C13, (1) C19	6	10 min	No	Yes	24.52	440	485	130
9PX2200IRTN	2200VA/2200W	Sealed, lead-acid	2U	C20	(8) C13, (2) C19	6	10 min	Yes	No	25.02	440	605	86.5
9PX2200IRT2U-L	2200VA/2200W	Lithium-ion	2U	C20	(8) C13, (2) C19	6	22.5 min	No	Yes	22.1	440	605	86.5
9PX2200IRTN-L	2200VA/2200W	Lithium-ion	2U	C20	(8) C13, (2) C19	6	22.5 min	Yes	No	22.18	440	605	86.5

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3000VA													
9PX3000IRT3U	3000VA/3000W	Sealed, lead-acid	3U	C20	(8) C13, (2) C19	6	9.5 min	No	No	27.41	440	485	130
9PX3000IRT2U	3000VA/3000W	Sealed, lead-acid	2U	C20	(8) C13, (2) C19	6	9.5 min	No	No	27.57	440	605	86.5
9PX3000IRTBPF	3000VA/3000W	Sealed, lead-acid	3U	C20	(4) French, (1) C19	6	9.5 min	No	Yes	27.41	440	485	130
9PX3000IRTBPD	3000VA/3000W	Sealed, lead-acid	3U	C20	(4) Schuko, (1) C19	6	9.5 min	No	Yes	27.41	440	485	130
9PX3000IRTBPB	3000VA/3000W	Sealed, lead-acid	3U	C20	(3) BS, (1) C19	6	9.5 min	No	Yes	27.41	440	485	130
9PX3000IRTBPH	3000VA/3000W	Sealed, lead-acid	3U	C20	Hardwired	6	9.5 min	No	Yes	27.41	440	485	130
9PX3000IRTBP	3000VA/3000W	Sealed, lead-acid	3U	C20	(6) C13, (1) C19	6	9.5 min	No	Yes	27.41	440	485	130
9PX3000IRTN	3000VA/3000W	Sealed, lead-acid	2U	C20	(8) C13, (2) C19	6	9.5 min	Yes	No	27.57	440	605	86.5
9PX3000IRT2U-L	3000VA/3000W	Lithium-ion	2U	C20	(8) C13, (2) C19	4	20.5 min	No	Yes	22.8	440	605	86.5
9PX3000IRTN-L	3000VA/3000W	Lithium-ion	2U	C20	(8) C13, (2) C19	4	20.5 min	Yes	No	22.88	440	605	86.5
6000VA													
9PX6KIBP31	6000VA/5400W	Sealed, lead-acid	6U	Hardwired	(4) C19, Hardwired	20	21 min	No	Yes	88	260	700	440
9PX6KIRTNBP31	6000VA/5400W	Sealed, lead-acid	6U	Hardwired	(4) C19, Hardwired	20	21 min	Yes	Yes	88	440	700	260
8000VA													
9PX8KIBP31	8000VA/7200W	Sealed, lead-acid	6U	Hardwired	(4) C19, Hardwired	20	16 min	No	Yes	88	260	700	440
9PX8KIRTNBP31	8000VA/7200W	Sealed, lead-acid	6U	Hardwired	(4) C19, Hardwired	20	16 min	Yes	Yes	88	440	700	260
11000VA													
9PX11KIBP31	8000VA/7200W	Sealed, lead-acid	6U	Hardwired	(4) C19, Hardwired	20	10 min	No	Yes	88	260	700	440
9PX11KIRTNBP31	8000VA/7200W	Sealed, lead-acid	6U	Hardwired	(4) C19, Hardwired	20	10 min	Yes	Yes	88	440	700	260

Extended battery modules

			Dimensions (mm)		
Part numbers	**Description**	**Weight (kg)**	**Width**	**Depth**	**Height**
Sealed, lead-acid					
9PXEBM48RT2U	Eaton 9PX EBM 48V RT2U	29.8	440	450	86.5
9PXEBM72RT2U	Eaton 9PX EBM 72V RT2U	39.2	440	605	86.5
9PXEBM72RT3U	Eaton 9PX EBM 72V RT3U	38.18	440	485	130
9PXEBM240	Eaton 9PX EBM 240V	65	130	680	440
Lithium-ion					
9PXEBM48RT1U-L	Eaton 9PX EBM 48V RT1U Li-Ion	16.6	438	448	42.9
9PXEBM72RT1U-L	Eaton 9PX EBM 72V RT1U Li-Ion	21.2	438	603	42.9

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9PX Gen2 UPS

Eaton's 9PX Gen2 5-11kW UPS further strengthens our proven 9PX power protection solution through advanced technology upgrades and customer-centric enhancements. 9PX Gen2 delivers best-in-class power management



Key points:

- Technology: On-line double-conversion with Power Factor Correction (PFC) system
- Battery type: Sealed, lead-acid
- Form factor : Rack/Tower
- Constantly regulates voltage and frequency
- Up to 97.2% Energy efficient, Energy Star qualified, reduce energy and cooling costs
- 11kW in only 4U (6kW in 3U)
- Gigabit Network Card
- Flexible combo C39 outlets
- Graphical LCD display
- Hot-swappable internal batteries and extended battery modules (EBMs)
- Internal bypass
- ABM+ (Predictive battery life)
- Input power factor: >.99
- 1 USB port, 1 RS-232 serial port, 4 mini terminal blocks
- 1 slot for Network-M3, INDGW-M3, INDRELAY-MS or Relay-MS

Ideal for:

- Server Rooms
- Network Closets
- Small and medium Datacenter

				Connections							Dimensions (mm)		
Part numbers	Rating (VA/W)	Battery type	Rack size	Input	Output	Battery quantity	Runtime at half load	Network card	HotSwap	Weight (kg)	Width	Depth	Height
5000VA													
9PX5KIRTNG2	5000VA/5000W	Sealed, lead-acid	3U	Hardwired	HW + 6 (C13) + 6 (C39)	15	9 min	Yes	No	43	440	684	130
9PX5KIRTNBPG2	5000VA/5000W	Sealed, lead-acid	3U	Hardwired	HW + 6 (C13) + 6 (C39)	15	9 min	Yes	Yes	45	440	684	130
6000VA													
9PX6KIRTNG2	6000VA/6000W	Sealed, lead-acid	3U	Hardwired	HW + 6 (C13) + 6 (C39)	15	7 min	Yes	No	43	440	684	130
9PX6KIRTNBPG2	6000VA/6000W	Sealed, lead-acid	3U	Hardwired	HW + 6 (C13) + 6 (C39)	15	7 min	Yes	Yes	45	440	684	130
8000VA													
9PX8KIRTNG2	8000VA/8000W	Sealed, lead-acid	3U	Hardwired	HW + 6 (C13) + 6 (C39)	20	15 min	Yes	No	79	440	725	174
9PX8KIRTNBPG2	8000VA/8000W	Sealed, lead-acid	3U	Hardwired	HW + 6 (C13) + 6 (C39)	20	15 min	Yes	Yes	83	440	725	174
11000VA													
9PX11KIRTNG2	11000VA/11000W	Sealed, lead-acid	3U	Hardwired	HW + 8 (C13) + 8 (C39)	20	9 min	Yes	No	79	440	725	174
9PX11KIRTNBPG2	11000VA/11000W	Sealed, lead-acid	3U	Hardwired	HW + 8 (C13) + 8 (C39)	20	9 min	Yes	Yes	83	440	725	174

Extended battery modules

			Dimensions (mm)		
Part numbers	Description	Weight	Width	Depth	Height
9PXEBM180RT3UG2	Eaton 9PX EBM 180V RT3U G2	440	636	130	66
9PXEBM240RT3UG2	Eaton 9PX EBM 240V RT3U G2	440	670	130	62

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Rack PDU G4

The Eaton Rack PDU G4 is a cutting-edge power distribution unit designed to enhance efficiency, security, and flexibility in modern data centers. It features advanced cybersecurity measures, hot-swap capabilities, and high outlet density to ensure uninterrupted power supply and optimal performance.





Key points:

- Remote site management
- Versatile C39 outlet supports C14 or C20 power cord plug
- High retention outlets designed to securely fit standard power cords and support P-Lock power cords
- Cybersecurity standards UL 2900-1 and IEC 62443-4-2
- Hot-Swap network control module
- Network Cascading, connect up to 32 PDUs via network loop
- Power sharing between two network modules PDUs ensures constant access to PDU data & sensors
- 1% IEC Class 1 billing grade measurement accuracy
- Gigabit network card with 2x Gb ports
- Support protocols RestAPI, Modbus TCP, SNMP, LDAP, HTTPS
- Designed for continuous operation in environments up to 60°C.
- Outlets control for On/Off, reboot, and sequential start-up capabilities
- Optional sensor Temperature/Humidity
- Custom PDUs with colors and special requirements

Ideal for:

- Server Room
- Data Center
- White Space
- Network Closet
- Colocation environment

					Outlets							Dimensions (mm)		
Part number	Phase	Amp	Form factor	Input	Total	C39 (C13-C19)	C13 (10A)	C13 (max)	C19 (max)	Nominal power	Breakers	Width	Depth	Height
Basic														
EVBAFC20A	1	16A	Vertical	C20	24	12	12	24	12	3,7kW	0	52	53	1000
EVBAF116A	1	16A	Vertical	IEC309	24	12	12	24	12	3,7kW	0	52	53	1000
EVBAF132A	1	32A	Vertical	IEC309	24	12	12	24	12	7,4kW	2	52	53	1000
EVBAF132X	1	32A	Vertical	IEC309	42	18	24	42	18	7,4kW	2	52	53	1730
EVBAF316X	3	16A	Vertical	IEC309	42	18	24	42	18	11,1kW	0	52	53	1730
EVBAF332X	3	32A	Vertical	IEC309	42	18	24	42	18	22,2kW	6	52	53	1730
Metered Input														
EHMIFC20G	1	16A	Horizontal	C20i	8	4	4	8	4	3.7kW	0	19	175	1U
EVMIFC20A	1	16A	Vertical	C20	24	12	12	24	12	3,7kW	0	52	53	1000
EVMIF116A	1	16A	Vertical	IEC309	24	12	12	24	12	3,7kW	0	52	53	1000
EHMIF132K	1	32A	Horizontal	IEC309	16	8	8	16	8	7.4kW	2	19	175	2U
EVMIF132A	1	32A	Vertical	IEC309	24	12	12	24	12	7,4kW	2	52	53	1730
EVMIF132X	1	32A	Vertical	IEC309	42	18	24	42	18	7,4kW	2	52	53	1730
EVMIF163X	1	63A	Vertical	IEC309	42	18	24	42	18	14,5kW	4	52	53	1730
EVMIF316A	3	16A	Vertical	IEC309	24	12	12	24	12	11,1kW	0	52	53	1000
EVMIF316X	3	16A	Vertical	IEC309	42	18	24	42	18	11,1kW	0	52	53	1730
EHMIF332A	3	32A	Horizontal	IEC309	24	12	12	24	12	22kW	6	19	250	2U
EVMIF332A	3	32A	Vertical	IEC309	24	12	12	24	12	22,2kW	6	52	53	1730
EVMIF332X	3	32A	Vertical	IEC309	42	18	24	42	18	22,2kW	6	52	53	1730

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Switched

EHSWFC20G	1	16A	Horizontal	C20i	8	4	4	8	4	3.7kW	0	19	175	1U
EVSWFC20A	1	16A	Vertical	C20	24	12	12	24	12	3,7kW	0	52	53	1000
EVSWF116A	1	16A	Vertical	IEC309	24	12	12	24	12	3,7kW	0	52	53	1000
EVSWF132A	1	32A	Vertical	IEC309	24	12	12	24	12	7,4kW	2	52	53	1730
EVSWF316A	3	16A	Vertical	IEC309	24	12	12	24	12	11,1kW	0	52	53	1000

Managed

EHMAFC20G	1	16A	Horizontal	C20i	8	4	4	8	4	3.7kW	0	19	175	1U
EHMAFC20H	1	16A	Horizontal	C20i	12	6	6	12	6	3.7kW	0	19	175	1U
EVMAFC20A	1	16A	Vertical	C20	24	12	12	24	12	3,7kW	0	52	53	1000
EVMAF116A	1	16A	Vertical	IEC309	24	12	12	24	12	3,7kW	0	52	53	1000
EHMAF132K	1	32A	Horizontal	IEC309	16	8	8	16	8	7.4kW	2	19	175	2U
EVMAF132A	1	32A	Vertical	IEC309	24	12	12	24	12	7,4kW	2	52	53	1730
EVMAF132X	1	32A	Vertical	IEC309	42	18	24	42	18	7,4kW	2	52	53	1730
EVMAF163X	1	63A	Vertical	IEC309	42	18	24	42	18	14,5kW	4	52	53	1730
EVMAF316A	3	16A	Vertical	IEC309	24	12	12	24	12	11,1kW	0	52	53	1000
EVMAF316X	3	16A	Vertical	IEC309	42	18	24	42	18	11,1kW	0	52	53	1730
EHMAF332A	3	32A	Horizontal	IEC309	24	12	12	24	12	22kW	6	19	250	2U
EVMAF332A	3	32A	Vertical	IEC309	24	12	12	24	12	22,2kW	6	52	53	1730
EVMAF332C	3	32A	Vertical	IEC309	48	24	24	48	24	22,2kW	6	52	65	1900
EVMAF332X	3	32A	Vertical	IEC309	42	18	24	42	18	22,2kW	6	52	65	1730

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ePDU G3+

The Eaton Rack PDU G3+ offers advanced power distribution solutions for IT equipment, featuring outlet switching for remote control, cybersecurity enhancements, and daisy-chain capability to reduce network infrastructure costs.



Key points:

- Outlets with dual built-in security mechanism for standard and P-Lock power cords
- AI Infrastructure optimized PDU 63A / 43,6kW
- Hot-swap capability
- Daisy-Chain up to 8 PDUs, reduce network infrastructure costs
- Up to 3 sensors per rack PDU to get more environmental data
- Designed for continuous operation in environments up to 60°C.

Ideal for:

- Server Room
- Data Center
- White Space
- Network Closet

					Outlets					Nominal power	Breakers	Dimensions (mm)		
Part number	**Phase**	**Amp**	**Form factor**	**Input**	**Total**	**C13 (10A)**	**C19 (16A)**	**C13 (max)**	**C19 (max)**			**Width**	**Depth**	**Height**
Basic														
EBAB338	3	63A	Vertical	IEC309	33	21	12	21	12	43,6kW	12	52	65	1829
In-Line Metered														
EILB13	1	16A	Horizontal (1U)	IEC309	0	0	0	0	0	3,7kW	0	52	53	443
EILB15	3	32A	Horizontal (1U)	IEC309	0	0	0	0	0	22,2kW	6	52	53	443
Metered Input														
EMIB352	3	63A	Vertical	IEC309	30	18	12	18	12	43,6kW	12	52	65	1829

FlexPDU

These basic rack PDUs are versatile, flexible power strips intended to provide more connection options when using rackmount UPSs. The FlexPDU series is compatible with any UPS below 3 kVA. These PDUs offer multiple mounting options for rack enclosures, wall mounting , connection at the rear of the UPS or on a IT Rack.



Key points:

- Extend the number of devices that can be connected to a single UPS
- Can be rackmounted, wallmounted or connected at the rear of a Eaton UPS in 3 different ways
- 1U versatile power distribution unit
- Easy plug-in connectivity
- Equipped with national-standard outlets: UK (BS 1363), Schuko, and French

Ideal for:

- Server Room
- Colocation facilities
- Network Closet

					Outlets						Nominal power	Breakers	Dimensions (mm)		
Part number	**Phase**	**Amp**	**Form factor**	**Input**	**Total**	**C13 (10A)**	**C19 (16A)**	**National**	**C13 (max)**	**C19 (max)**			**Width**	**Depth**	**Height**
Basic															
EFLX12I	1	10A/16A	Horizontal (1U)	C20	13	12	1	0	12	1	3,7kW	2	439	59	43
EFLX6B	1	10A/16A	Horizontal (1U)	C20	7	0	1	6BS	0	1	3,7kW	2	439	77	50
EFLX8D	1	10A/16A	Horizontal (1U)	C20	9	0	1	8DIN	0	1	3,7kW	0	439	59	43
EFLX8F	1	10A/16A	Horizontal (1U)	C20	9	0	1	8FR	0	1	3,7kW	0	439	59	43

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FlexPDU G2

FlexPDU G2 is a reliable power distribution solution designed for data centers and distributed IT environments. It offers up to 22 kW capacity in 0U or 1U form factors, with flexible configurations, daisy chaining for scalability, and advanced features like accurate metering and hot-swappable network modules for uninterrupted service. Compatible with Eaton Brightlayer and third-party platforms, it combines simplified management, remote monitoring, and essential functionality without compromising quality or budget.



Key points:

- Available in both single-phase and three-phase configurations
- 0U vertical and 1U horizontal form factors
- Up to 36 outlets (C13/C19)
- Hot-swappable network module
- Outlets are equipped with anti-ejection mechanisms or P-Lock
- Compatible with Eaton Brightlayer and thirdparty monitoring platforms

Ideal for:

- Server Room
- Colocation facilities
- Network Closet

Part number	Phase	Amp	Form factor	Input	Outlets			Nominal power	Breakers	Cable length	Locking outlets	Dimensions (mm)		
					Total	C13	C19					Width	Depth	Height
Basic														
FLXTBAC20C2	1	16A	Vertical	C20	24	20	4	3.7kW	/	2.5 m	Standard	52	44,4	967
FLXTBA132C2	1	32A	Vertical	IEC60309	24	20	4	7.4kW	2x16A single-pole	3.0 m	Standard	52	44,4	1137
FLXTBA332C4	3	32A	Vertical	IEC60309	36	30	6	22kW	6x16A single-pole	3.0 m	P-Lock	52	44,4	1729
Metered Input														
FLXTMIC20C1	1	16A	Horizontal (1U)	C20	8	8		3.7kW	/	2.5 m	Standard	446	180	44,5
FLXTMIC20C2	1	16A	Vertical	C20	24	20	4	3.7kW	/	2.5 m	Standard	52	44,4	1167
FLXTMI132C2	1	32A	Vertical	IEC60309	24	20	4	7.4kW	2x16A single-pole	3.0 m	Standard	52	44,4	1337
FLXTMI332C4	3	32A	Vertical	IEC60309	36	30	6	22kW	6x16A single-pole	3.0 m	P-Lock	52	65	1600
Switched														
FLXTSWC20C1	1	16A	Horizontal (1U)	C20	8	8		3.7kW	/	2.5 m	Standard	446	180	44,5
FLXTSWC20C2	1	16A	Vertical	C20	24	20	4	3.7kW	/	2.5 m	Standard	52	44,4	1567
FLXTSW132C2	1	32A	Vertical	IEC60309	24	20	4	7.4kW	2x16A single-pole	3.0 m	Standard	52	75	1710
FLXTSW332C4	3	32A	Vertical	IEC60309	36	30	6	22kW	6x16A single-pole	3.0 m	P-Lock	65	75	1760

PDU Selector

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ATS

Automatic Transfer Switch / ATS PDU provides a redundant power option for network devices with a non-redundant power supply configuration. Dual input cords support connections to separate primary and secondary power sources. The ATS will normally maintain continuous output to all outlets as derived from the primary input power cable. If the primary power source becomes unstable or fails altogether, the ATS will switch over to the secondary power source until the primary input is restored and stable.



Key points:

- Provides power redundancy to IT equipment
- Alternative to expensive redundant power supplies available from networking equipment vendors
- Compact form factor
- Seamlessly switches from one power source to the other <10ms
- LCD with metering and basic configuration capabilities

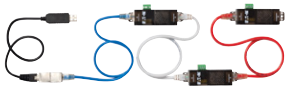
Ideal for:

- Server Room
- Data Center
- White Space
- Network Closet

				Outlets							Dimensions (mm)		
Part number	**Amp**	**Form factor**	**Input**	**Total**	**C13 (10A)**	**C19 (16A)**	**C13 (max)**	**C19 (max)**	**Nominal power**	**Breakers**	**Width**	**Depth**	**Height**
Basic (Eaton)													
EATS16	16A	Horizontal (1U)	C20	9	8	1	8	1	3,7kW	0	438	250	43
Metered (Eaton)													
EATS16N	16A	Horizontal (1U)	C20	9	8	1	8	1	3,7kW	0	438	250	43
EATS30N	32A	Horizontal (1U)	HW	HW	0	0	0	0	7,4kW	0	440	390	43
Switched (Tripp Lite series)													
PDUMH20HVATNET	16A	Horizontal (1U)	C20	10	8	2	8	2	3,7kW	0	440	375	44
PDUMH32HVATNET	32A	Horizontal (2U)	IEC309	18	16	2	16	2	7,4kW	2	445	318	89

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PDU accessories

	Part number	Description	Benefits
	**EMPDT1H1C2**	Environmental sensor monitoring probe	"Monitor temperature and humidity in real-time, connect additional sensors via two dry contacts. Enhance control, receive notifications, and avoid downtime"
	DCS001	Door contact sensor	Door Contact Sensor monitors rack door access, detects door status in real-time, and provides immediate notifications, enhancing security
	WLD012	Water leak detector	Water leak detector provides real-time detection, immediate notifications, and helps prevent costly repairs
	**CBLOUT32**	Output cable 32A, hardwired to 32A EN60309 plug	Cable adapter ensures easy and secure connection of a 32A single-phase PDU to a hardwired UPS
	CBL2OUT32	Output cable 32A, hardwired to 2 x 32A EN60309 plugs	Cable adapter ensures easy and secure connection of two 32A single-phase PDU to a hardwired UPS
	CBLSHORT10IEC	4 IEC Short Cable 10A C13/C14 0.60m	
	1010081	Output cable IEC -Schuko 10A	
	66029	IEC 10/16A cord set for Eaton STS 16	
	CBLATSIN16X2	2 Input cords 16A EU for ATS	

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Floor-standing enclosures

Eaton's premium-grade floor and wall-mount server racks and cabinets organize and secure IT equipment wherever it is located, from high-density data centers to the tightest of spaces at the edge of your network.



Key points:

- Compatible designs
- Tool-less mounting / Essential equipment included
- Vertical cable management bars
- Fully assembled
- Tanlock 3 smart electronic handles compatible with 25U or above (TL3-POE-TCH, TL3-POE-DUAL, TL3-POE-FNGR)

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Dimensions (cm)						Doors			
	Height			Depth						
Part number	U	(cm)	Width (cm)	Rack depth	(cm)	Static load (Kg)	Type	Side panels	Mounting rails	Color
SR12UB	12U	64 cm	60 cm	Mid	85 cm	454 kg	Vented	Yes	Square	Black
SR14UBDP	14U	72 cm	60 cm	Standard	111 cm	454 kg	Vented	Yes	Square or 10-32 holes	Black
SR18UB	18U	90 cm	60 cm	Mid	85 cm	454 kg	Vented	Yes	Square	Black
SR24UB	24U	116 cm	60 cm	Mid	85 cm	454 kg	Vented	Yes	Square	Black
SR25UB	25U	124 cm	60 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
SR42UB	42U	199 cm	60 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
SR42UBDP	42U	199 cm	60 cm	Deep	114 cm	1588 kg	Vented	Yes	Square	Black
SR42UBDP48	42U	199 cm	60 cm	Extra Deep	122 cm	1588 kg	Vented	Yes	Square	Black
SR42UBDPWD	42U	199 cm	75 cm	Deep	114 cm	1588 kg	Vented	Yes	Square	Black
SR42UBEXP	42U	199 cm	60 cm	Standard	109 cm	1588 kg	Vented	-	Square or 10-32 holes	Black
SR42UBG	42U	199 cm	60 cm	Standard	109 cm	1588 kg	Acrylic	Yes	Square or 10-32 holes	Black
SR42UBMD	42U	199 cm	60 cm	Mid	91 cm	1588 kg	Vented	Yes	Square	Black
SR42UBSD	42U	199 cm	60 cm	Shallow	83 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
SR42UBWD	42U	199 cm	75 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
SR42UBWD8	42U	199 cm	80 cm	Standard	109 cm	1588 kg	Vented	Yes	Square	Black
SR42UBWDVRT	42U	199 cm	75 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
SR42UBDPWD8	42U	199 cm	80 cm	Deep	117 cm	1588 kg	Vented	Yes	Square	Black
SR45UB	45U	213 cm	60 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
SR45UBDPWD	45U	213 cm	75 cm	Deep	114 cm	1588 kg	Vented	Yes	Square	Black
SR48UB	48U	226 cm	60 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
SR48UBDP	48 U	226 cm	60 cm	Deep	114 cm	1588 kg	Vented	Yes	Square	Black
SR48UBDP48	48U	226 cm	60 cm	Extra Deep	122 cm	1588 kg	Vented	Yes	Square	Black
SR48UBDPWD	48U	226 cm	75 cm	Deep	114 cm	1588 kg	Vented	Yes	Square	Black
SR48UBEXPND	48U	226 cm	60 cm	Standard	109 cm	1588 kg	Vented	-	Square or 10-32 holes	Black
SR48UBWD	48U	226 cm	75 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
SR48UBWD8	48U	226 cm	80 cm	Standard	109 cm	1588 kg	Vented	Yes	Square	Black
SR48UBDPWD8	48U	226 cm	80 cm	Deep	117 cm	1588 kg	Vented	Yes	Square	Black
Rack on a shock pallet										
SR25UBSP1	25U	124 cm	60 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
SR42UBSP1	42U	199 cm	60 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
SR42UBWDSP1	42U	199 cm	75 cm	Standard	109 cm	1588 kg	Vented	Yes	Square	Black
SR48UBSP1	48U	226 cm	60 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
Knock-down (Ships unassembled)										
SR42UBKD	42U	199 cm	60 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
Seismic-certified										
SR42UBZ4	42U	199 cm	60 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black
Quiet racks										
SRQP42UB	42U	199 cm	60 cm	Standard	109 cm	1088 kg	Solid	Yes	Square or 10-32 holes	Black
Co-location										
SR42UBCL	42U	199 cm	60 cm	Standard	109 cm	1588 kg	Vented	Yes	Square or 10-32 holes	Black

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Heavy-duty SmartRack enclosures

Heavy-duty racks house, organize, and secure heavy AI servers, along with other critical devices used for generative AI applications in enterprise, colocation, and hyperscale data centers.



Key points:

- 1372 mm (54-inch) extra-deep for AI servers
- Extra-wide 800 mm design
- Support heavier weight capacity
- White powder-coated finish
- Fully assembled, including side panels

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Dimensions							
	Height		Width	Depth		Weight capacity		Color
Part number	U	mm		Type	mm	Stationary	Rolling	
Standard-width, standard-depth enclosures								
SRH422442W	42U	2023 mm	600 mm	Standard	1120 mm	2268 kg	1588 kg	White
SRH452442W	45U	2155 mm	600 mm	Standard	1120 mm	2268 kg	1588 kg	White
SRH482442W	48U	2290 mm	600 mm	Standard	1120 mm	2268 kg	1588 kg	White
Standard-width, deep enclosures								
SRH422446W	42U	2023 mm	600 mm	Deep	1248 mm	2268 kg	1588 kg	White
SRH452446W	45U	2155 mm	600 mm	Deep	1248 mm	2268 kg	1588 kg	White
SRH482446W	48U	2290 mm	600 mm	Deep	1248 mm	2268 kg	1588 kg	White
Standard-width, extra-deep enclosures								
SRH422454W	42U	2023 mm	600 mm	Extra deep	1471 mm	2268 kg	1588 kg	White
SRH452454W	45U	2155 mm	600 mm	Extra deep	1471 mm	2268 kg	1588 kg	White
SRH482454W	48U	2290 mm	600 mm	Extra deep	1471 mm	2268 kg	1588 kg	White
Wide, standard-depth enclosures								
SRH423242W	42U	2023 mm	800 mm	Standard	1120 mm	2268 kg	1588 kg	White
SRH453242W	45U	2157 mm	800 mm	Standard	1120 mm	2268 kg	1588 kg	White
SRH483242W	48U	2290 mm	800 mm	Standard	1120 mm	2268 kg	1588 kg	White
Wide, deep enclosures								
SRH423246W	42U	2023 mm	800 mm	Deep	1248 mm	2268 kg	1588 kg	White
SRH453246W	45U	2157 mm	800 mm	Deep	1248 mm	2268 kg	1588 kg	White
SRH483246W	48U	2290 mm	800 mm	Deep	1248 mm	2268 kg	1588 kg	White
Wide, extra-deep enclosures								
SRH423254W	42U	2023 mm	800 mm	Extra deep	1471 mm	2268 kg	1588 kg	White
SRH453254W	45U	2157 mm	800 mm	Extra deep	1471 mm	2268 kg	1588 kg	White
SRH483254W	48U	2290 mm	800 mm	Extra deep	1471 mm	2268 kg	1588 kg	White
1U blanking panels								
SR1UPANEL10W	Set of 10 1U blanking panels (white)							

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Open-frame racks

Free-standing open-frame-post rack stores and organizes several U's of 19-inch rack equipment in labs, test setups, network closets and other secure IT areas with limited floor space where you need easy access to equipment.



Key points:

- Compatible designs
- Tool-less mounting / Essential equipment included
- Fully assembled

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Dimensions (cm)					Number of vertical mounting rails	Static load (Kg)	Mounting rails	Color
	Height		Width (cm)	Depth					
Part number	U	(cm)		Rack depth	(cm)				
SR2POST12	12U	8 cm	9 cm	Standard	63 cm	2	50 kg	M6 square	Black
SR2POST13	13U	71 cm	52 cm	Extra Deep	12 cm	2	363 kg	12-24 threaded	Black
SR2POST25	25U	124 cm	51 cm	Extra Deep	12 cm	2	363 kg	12-24 threaded	Black
SR2POST	45U	214 cm	52 cm	Extra Deep	12 cm	2	363 kg	12-24 threaded	Black
SR4POST13	13U	71 cm	51 cm	Standard	56-91 cm	4	454 kg	M6 square	Black
SR4POST25	25U	125 cm	51 cm	Standard	56-91 cm	4	454 kg	M6 square	Black
SR4POST	45U	214 cm	51 cm	Standard	56-91 cm	4	454 kg	M6 square	Black
SR4POST1224	45U	214 cm	51 cm	Standard	56-91 cm	4	454 kg	12-24 threaded	Black
SR4POST48HD	48U	229 cm	61 cm	Standard	90 cm	4	1360 kg	M6 square	Black
SR4POST50HD	50U	236 cm	61 cm	Standard	90 cm	4	1360 kg	M6 square	Black
SR4POST52HD	52U	246 cm	61 cm	Standard	90 cm	4	1360 kg	M6 square	Black
Expandable									
SR42BMDEXPNDNR3	42U	201 cm	60 cm	Mid	91 cm	4	1 360 kg	10-32 hole	Black
SR42UBEXPND	42U	199 cm	60 cm	Standard	105 cm	4	1360 kg	10-32 hole	Black
SR48UBEXPND	48U	226 cm	60 cm	Standard	109 cm	-	1588 kg	Square or 10-32 holes	Black
Expandable and knock-down (Ships unassembled)									
SR12UBEXPNDKD	12U	65 cm	51 cm	Standard	91 cm	4	454 kg	Square	Black

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Wall-mount enclosures

Houses, secures and organizes switches and other rack-mount equipment in server closets, classrooms, offices and other areas with limited floor space.



Key points:

- Fully assembled
- Horizontal and Vertical mounting system
- Hinged back for easy access
- Wide selection of sizes
- PCI / EIA / TIA compliant
- 5 years warranty

Ideal for:

- Network closets
- Network equipment
- Server rooms
- White space

	Dimensions (cm)						Doors					
	Height		Width	Depth		Static load			Side	Mounting		
Part number	U	(cm)	(cm)	Rack depth	(cm)	(Kg)	Front	Rear	panels	rails	Cable entry	Color
Horizontal-mount												
SRW6U	6U	37 cm	60 cm	Shallow	45 cm	91 kg	Vented	Static	Yes	Square or 12-24 holes	Top and bottom routing ports	Black
SRW6UDP	6U	37 cm	60 cm	Shallow	45 cm	91 kg	Vented	Static	Yes			Black
SRW6UKD	6U	37 cm	60 cm	Shallow	45 cm	91 kg	Vented	Static	Yes			Black
SRW6USM	6U	67 cm	99 cm	Shallow	75 cm	113 kg	Vented	-	Yes			Black
SRW6UWG	6U	37 cm	60 cm	Shallow	45 cm	91 kg	Acrylic	Static	Yes			White
SRW9U	9U	51 cm	60 cm	Shallow	45 cm	91 kg	Vented	Static	Yes	Square or 12-24 holes	Top and bottom routing ports	Black
SRW9UDP	9U	51 cm	60 cm	Shallow	45 cm	91 kg	Vented	Static	Yes			Black
SRW9UG	9U	51 cm	60 cm	Shallow	45 cm	91 kg	Acrylic	Static	Yes			Black
SRW10US	10U	55 cm	60 cm	Shallow	55 cm	91 kg	Vented	Hinged	Yes	Square or 12-24 holes Top and bottom routing ports		Black
SRW10USG	10U	55 cm	60 cm	Shallow	60 cm	91 kg	Acrylic	Hinged	Yes			Black
SRW12U	12U	64 cm	60 cm	Shallow	45 cm	91 kg	Vented	Static	Yes			Black
SRW12UDP	12U	64 cm	60 cm	Shallow	55 cm	91 kg	Vented	Static	Yes			Black
SRW12UG	12U	64 cm	60 cm	Shallow	45 cm	91 kg	Acrylic	Static	Yes			Black
SRW12UHD	12U	67 cm	63 cm	Mid	92 cm	227 kg	Vented	Static	Yes			Black
SRW12US	12U	64 cm	60 cm	Shallow	55 cm	91 kg	Vented	Hinged	Yes			Black
SRW12US33	12U	64 cm	60 cm	Mid	85 cm	113 kg	Vented	Hinged	Yes			Black
SRW12US33G	12U	64 cm	60 cm	Mid	85 cm	113 kg	Acrylic	Hinged	Yes			Black
SRW12USDP	12U	64 cm	60 cm	Shallow	65 cm	91 kg	Vented	Hinged	Yes			Black
SRW12USDPG	12U	64 cm	60 cm	Shallow	65 cm	91 kg	Acrylic	Hinged	Yes			Black
SRW12USG	12U	64 cm	60 cm	Shallow	55 cm	91 kg	Acrylic	Hinged	Yes			Black
SRW15US	15U	77 cm	60 cm	Shallow	55 cm	91 kg	Vented	Hinged	Yes			Black

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	Dimensions (cm)						Doors					
	Height			Depth								
Part number	U	(cm)	Width (cm)	Rack depth	(cm)	Static load (Kg)	Front	Rear	Side panels	Mounting rails	Cable entry	Color
SRW18UHD	18U	94 cm	63 cm	Mid	92 cm	227 kg	Vented	Static	Yes	Square holes / 12-24 threaded holes	Top and bottom routing ports Side	Black
SRW18US	18U	90 cm	60 cm	Shallow	55 cm	113 kg	Vented	Hinged	Yes			Black
SRW18US13	18U	90 cm	60 cm	Shallow	33 cm	113 kg	Vented	Hinged	Yes			Black
SRW18USDP	18U	90 cm	60 cm	Shallow	66 cm	113 kg	Vented	Hinged	Yes			Black
SRW18USG	18U	90 cm	60 cm	Shallow	55 cm	113 kg	Acrylic	Hinged	Yes			Black
SRW26US	26U	100 cm	60 cm	Shallow	45 cm	91 kg	Vented	Static	Yes			Black
SRW26USDP	26U	126 cm	60 cm	Shallow	65 cm	113 kg	Vented	Hinged	Yes			Black
Expandable 8/12/22U												
SRWO8U22DP	8U	-	51 cm	Shallow	61 cm	68 kg	Open	Static	-			Black
SRWO8U22MD	8U	-	51 cm	Shallow	30 cm	68 kg	Open	Static	-			Black
SRWO8U22SD	8U	-	51 cm	Shallow	45 cm	68 kg	Open	Static	-			Black
Knock-down (Ships unassembled)												
SRW6UKD	6U	37 cm	60 cm	Shallow	45 cm	91 kg	Vented	Static	Yes			Black
Vertical-mount												
SRWF2U	2U	73 cm	65 cm	Shallow	11 cm	68 kg	Vented	Static	Yes	Supports M6 and 12-24 mounting	Top and bottom routing ports Side	Black
SRWF4U	4U	73 cm	65 cm	Shallow	20 cm	68 kg	Vented	Static	Yes			Black
SRWF4U36	4U	109 cm	65 cm	Standard	20 cm	68 kg	Vented	Static	Yes			Black
SRWF6U	6U	73 cm	65 cm	Shallow	29 cm	68 kg	Vented	Static	Yes			Black
SRWF6U36	6U	110 cm	68 cm	Standard	30 cm	68 kg	Vented	Static	Yes			Black
SRWF12U38	12U	97 cm	50 cm	Standard	41 cm	181 kg	Vented	Static	Yes			Black
SRWF16U38	16U	97 cm	50 cm	Standard	59 cm	181 kg	Vented	Static	Yes			Black
SRWO2UBRKT	2U	54 cm	51 cm	Shallow	11 cm	34 kg	Vented	Static	Yes	Square holes	Open top and bottom	Black
Wall shelves & brackets												
SRWO2UBRKT	2U Low-Profile Vertical-Mount Vented Wall-Mount Mini Rack Enclosure											
SRWO4UBRKTSHELF	4U Wall-Mount Bracket with Shelf for Small Switches and Patch Panels, Hinged											
SRWALLBRKT2U	SmartRack 2U Vertical Wall-Mount Rack Bracket											
SRWALLBRKT4U	SmartRack 4U Vertical Wall-Mount Rack Bracket											
SRWALLBRKT6U	SmartRack 6U Vertical Wall-Mount Rack Bracket											

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Aisle containment system

Keeps hot and cool air separated for better temperature control and equipment performance in hot aisle/cold aisle configurations.



Key points:

- Self standing structure
- Flexible and expandable
- Fast assembly

Ideal for:

- Server Room
- Data Center
- White Space

	Part number	Description	Enclosure Floor standing open-frames
300 mm Racks			
	**SRCTMTCVR300**	Roof Panel Kit for Hot/Cold Aisle Containment System - Standard 300 mm Rack Coolers	Yes
	SRCTMTR300SH	Short Riser Panels for Hot/Cold Aisle Containment System - Standard 300 mm Rack Coolers, Set of 2	Yes
	SRCTMTR300TL	Tall Riser Panels for Hot/Cold Aisle Containment System - Standard 300 mm Rack Coolers, Set of 2	Yes
600 mm Racks			
	**SRCTMTCVR600**	Roof Panel Kit for Hot/Cold Aisle Containment System - Standard 600 mm Racks	Yes
	SRCTMTFRM	Frame End Kit for Hot/Cold Aisle Containment System	Yes
	SRCTMTR600SH	Short Riser Panels for Hot/Cold Aisle Containment System - Standard 600 mm Racks, Set of 2	Yes
	SRCTMTR600TL	Tall Riser Panels for Hot/Cold Aisle Containment System - Standard 600 mm Racks, Set of 2	Yes
	SRCTMTSDD	Sliding Double-Door Kit for Hot/Cold Aisle Containment System	Yes
	SRCTMTTLBM	Telescopic Beam Kit for Hot/Cold Aisle Containment System	Yes
750 mm Racks			
	**SRCTMTCVR750**	Roof Panel Kit for Hot/Cold Aisle Containment System - Wide 750 mm Racks	Yes
	SRCTMTR750SH	Short Riser Panels for Hot/Cold Aisle Containment System - Wide 750 mm Racks, Set of 2	Yes
	SRCTMTR750TL	Tall Riser Panels for Hot/Cold Aisle Containment System - Wide 750 mm Racks, Set of 2	Yes
800 mm Racks			
	**SRCTMTCVR800**	Roof Panel Kit for Hot/Cold Aisle Containment System - Standard 800 mm Racks	Yes

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Rack accessories

Enhance your rack with accessories that keep your setup neat and professional.

	Part number	Description	Enclosure	
			Floor-standing open-frames	Wall-mount
Vertical cable management				
	**SRCABLEDUCTVRT**	SmartRack 6 ft. (1.83 m) Vertical Cable Manager - Double finger duct with cover & toolless mounting	Yes	-
	SRCABLERINGVRT	SmartRack 6 ft. (1.83 m) Vertical Cable Manager - Flexible ring type & toolless mounting	Yes	-
	SRCABLEVRT3	SmartRack 3-in. (7.62 cm) Wide High Capacity Vertical Cable Manager - Double finger duct	Yes	-
	SRCABLEVRT6	SmartRack 6-in. (15.24 cm) Wide High Capacity Vertical Cable Manager - Double finger duct with cover	Yes	-
	SRCABLEVRT12	SmartRack 12-in. (30.48 cm) Width High Capacity Vertical Cable Manager - Double finger duct with cover	Yes	-
	SRVRTBAR	SmartRack 42U Vertical Cable Management Bars	Yes	-
	SRVRTBAR45	SmartRack 45U Vertical Cable Management Bars	Yes	-
	SRVRTBAR48	SmartRack 48U Vertical Cable Management Bars	Yes	-
Horizontal cable management				
	**SRCABLEDUCT1U**	SmartRack 1U Horizontal Cable Manager - Finger duct with cover	Yes	Yes
	SRCABLEDUCT1UHD	SmartRack 1U High Capacity Horizontal Cable Manager - Finger duct with dual-hinge cover	Yes	Yes
	SRCABLEDUCT2UHD	SmartRack 2U High Capacity Horizontal Cable Manager - Finger duct with dual-hinge cover	Yes	Yes
	SRCABLERING1U	SmartRack 1U Horizontal Cable Manager - Flexible ring type	Yes	Yes
	SRCABLERING2U	SmartRack 2U Horizontal Cable Manager - Flexible ring type	Yes	Yes
	SRCABLETROUGH	Eaton SmartRack Front to Rear Cable Manager - Single black rail attachment		
Cable management				
	**NCM-DIN01-02**	Cable Management D-Rings for DIN Rails - Multi-Angle, 1U, Black, 2 Pack	-	-
	NCM-DIN02-02	Cable Management D-Rings for DIN Rails - Multi-Angle, 2U, Black, 2 Pack		
	**SRCABLERINGLG**	Cable Management D-Rings for Rack Enclosures - Button Mount, Large, 3 x 4 in., 12 Pack	Yes	Yes
	SRCABLERINGSM	Cable Management Rings for Rack Enclosures - Button Mount, Small, 2 x 4 in., 12 Pack	Yes	Yes
	**P350-10N-10**	Hook-and-Loop Cable Ties, 10" L x 5/8" W - 10-Pack	Yes	Yes
Roof mounted cable routing				
	**SRLADDERATTACH**	SmartRack Hardware Kit - Connects SRCABLELADDER to a wall or Open Frame Rack	Yes	

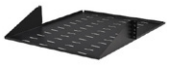
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	Part number	Description	Enclosure		
			Floor-standing open-frames		Wall-mount
Locking system					
	**TL3-POE-DUAL**	Smart Rack locking system - Tanlock 3 PIN+ RFID	Yes	25U and above	-
	TL3-POE-FNGR	Smart Rack locking system - Tanlock 3 Fingerprint + RFID	Yes	25U and above	-
	TL3-POE-TCH	Smart Rack locking system - Tanlock 3 Touch Display + RFID	Yes	25U and above	-
	TL3-DCS	Door Contact sensor for Tanlock 3	Yes		-
	**SRHANDLE1**	Replacement Lock for SmartRack Server Rack Cabinets - Front and Back Doors, 2 Keys, Version 1	Yes		-
	SRHANDLE2	Replacement Lock for SmartRack Server Rack Cabinets - Front and Back Doors, 2 Keys, Version 2	Yes		-
	SRHANDLESFIC	Eaton SmartRack Locking Door Handle for Server Rack Cabinets - Front and Back Doors, SFIC Lock Core, 2 Keys	Yes		-
	**SRSWITCH**	SmartRack Magnetic Door Switch Kit for front and rear doors; requires ENVIROSENSE, TLNETEM, E2MTHDI or E2MTDI	Yes		-
	**SRWCOMBO**	Replacement Combination Lock for SmartRack Wall-Mount Server Rack Cabinets - Front Door	-		Yes
	SRCOMBO	SmartRack Door Handles with Combination Lock - 2-pack for front and rear doors with bypass key	Yes		-
	**SRCOMBO4**	SmartRack Locking Door Handles for Server Rack Front and Back Doors, 4-Digit Combination Lock, 2 Keys	-		-
	**SRGP1KO**	SmartRack Cable Gland Plate for NEMA-Rated Enclosure Cabinets, 6 Ports	-		Yes
	SRGP3RM	SmartRack Cable Entry Gland Plate for NEMA-Rated Enclosure Cabinets, 21-Port Membrane	-		Yes
Airflow management					
	**SRXFAN3U**	SmartRack 3U Fan Panel - 3 208-240V high-performance fans; 315 CFM; C14 inlet	Yes		Yes
	SRXFANROOF	SmartRack Roof-Mounted Fan Panel - 6 208/240V high-performance fans; 420 CFM; C14 inlet	Yes		-
EU	**SRXFANWM**	Wall-Mount Roof Fan Kit - Dual 230V High-Performance Fans, 210 CFM, 3 ft. (0.91 m) Cord, C14 Input	-		Yes
	**SR1UBRUSH**	1U Cable Pass-Through Panel with Brush Strip	Yes		Yes
	SR1UPANEL10	1U Blanking Panel Kit, Toolless-Mounting, 10 pieces	Yes		Yes
	SR1UPANEL50	1U Blanking Panel Kit, Toolless-Mounting, 50 pieces	Yes		Yes
	SR1UPANEL200	1U Blanking Panel Kit, Toolless-Mounting, 200 pieces	Yes		Yes
	SRBRUSHWM	SmartRack Brush Strip Plate for Wall-Mount Racks	Yes		Yes
	SRXUPANEL	19 in. Blanking Panel Kit, 4 Pieces	Yes		Yes
	**SRCOOLMVKIT**	SmartRack Magnetic Vinyl Kit for Rack Airflow Management	Yes		-
	**SRDUCTN7009**	9U Air Inlet Duct Kit - Nexus 7000-Series Switches and Tripp Lite Wide Racks	Yes		-
	**SRFILTER**	SmartRack Enclosure Filter Kit	Yes		-
	**SRSKIRT**	SmartRack Enclosure Skirt Kit	Yes		-
	**SRSKIRTEU**	SmartRack Enclosure Skirt Kit for Euro-Series Wide Server Rack, 800 mm Width	Yes		-
	**SRSWITCHDUCT**	SmartRack Side Airflow Ducting Kit for Network Switches	Yes		-
Side panels					
	**SR42SIDE**	SmartRack Side Panel with Key-Locking Latches for 42U Server Rack Cabinet, 1 Panel			
	SR42SIDEPT	SmartRack Pass-Through Side Panel with Key-Locking Latches for 42U Server Rack Cabinet, 2 Panels			

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	Part number	Description	Enclosure	
			Floor-standing open-frames	Wall-mount
Mounting options				
	**B018-000-1P5**	1U Rack-Mount Device Rack Extension Bracket, 1.5 in.	Yes	Yes
	**SRBOLTDOWN**	SmartRack Bolt-Down Kit - Secures stabilizing brackets or plates to facility floor	Yes	Yes
	**SRCAGENUT5MM**	SmartRack Square Hole Hardware Kit with 50 M5 screws and washers	Yes	Yes
	SRCAGENUTS	SmartRack Square Hole Hardware Kit with 50 M6 screws and washers	Yes	Yes
	SRCAGENUTS1224	SmartRack Square Hole Hardware Kit with 50 pcs 12-24 screws and washers	Yes	Yes
	**SRCASTER**	SmartRack Rolling Caster Kit, 4 pack	Yes	-
	SRCASTERHDKIT	SmartRack Heavy-Duty Rolling Caster Kit, 4 pack	Yes	-
	**SRRAILDPTH1U**	SmartRack 1U Mounting Rail Deep Adapter Kit for Server Racks, 4 in. (10.2 cm)	Yes	-
	SRRAILDPTH2U	SmartRack 2U Mounting Rail Deep Adapter Kit for Server Racks, 4 in. (10.2 cm)	Yes	-
	**SRDINRAIL2U**	Adjustable Rack-Mount DIN Rail Kit – Top Hat, Mini Top Hat and G-Style Rails	Yes	Yes
	**SREXTENDER**	SmartRack Rack Enclosure Extension Frame - Increases rack external & maximum mounting depth	Yes	-
	**SRSCREWS**	SmartRack Threaded Hole Hardware Kit - 50 each #12-24 screws	Yes	Yes
	**SRSTABILIZE**	SmartRack Anti-Tip Stabilizing Plate Kit - Provides extra stability for standalone enclosures	Yes	-
	**SRLCDMOUNT**	Tripp Lite series SmartRack Monitor Rack-Mount Bracket, 4U, for LCD Monitor up to 17-19 in.	Yes	-

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	Part number	Description	Enclosure	
			Floor-standing open-frames	Wall-mount
Shelves				
	**SR16SHELF**	3U Rack-Mount Configurable Storage Shelf for Personal Electronics	Yes	Yes
	**SRDRAWER2U**	SmartRack 2U Locking Rack-Mount Storage Drawer	Yes	Yes
	SRDRAWER4U	SmartRack 4U Locking Rack-Mount Storage Drawer	Yes	Yes
	**SRSHELF2P**	SmartRack 2U Cantilever Fixed Shelf (60 lbs / 27.2 kgs capacity; 18-in. / 457 mm depth.)	Yes	Yes
	SRSHELF2P1U	SmartRack 1U Cantilever Fixed Shelf (40 lbs / 18.1 kgs capacity; 12-in. / 305 mm depth.)	Yes	Yes
	SRSHELF2P1USHRT	SmartRack Cantilever Fixed Steel Rack Shelf - 1U, Vented, 7 in. (17.8 cm) Deep, Holds up to 40 lb. (18 kg)	Yes	Yes
	SRSHELF2P1UTM	SmartRack 1U Cantilever Toolless Mount Fixed Shelf (30 lbs / 13.6 kgs capacity; 12 in./305 mm depth)	Yes	Yes
	SRSHELF2PCENTER	SmartRack Center-Mounted Steel Rack Shelf - 2U, Vented, 21.5 in. Deep, Holds up to 100 lb. (45 kg)	Yes	Yes
	SRSHELF2PDP	2U Cantilever Fixed Shelf (60 lbs / 27.2 kgs capacity; 21 in. / 533.4 mm depth.)	Yes	-
	SRSHELF2PTM	SmartRack 2U Cantilever Toolless Mount Fixed Shelf (50 lbs /22.7 kgs capacity; 18 in./457 mm depth)	Yes	-
	SRSHELF2PUNIV	SmartRack Universal-Mount Steel Rack Shelf - 2U, Vented, 21.7 in. Deep, Holds up to 100 lb. (45 kg)	Yes	Yes
	SRSHELF2PX2	SmartRack 2U Cantilever Double-sided Fixed Shelf (60 lbs / 27.2 kgs capacity each side; 36 in./914 mm depth)	Yes	-
	**SRSHELF4PHD**	SmartRack Heavy-Duty Fixed Shelf (250 lbs / 113.4 kgs capacity; 26 in/660 mm depth)	Yes	-
	SRSHELF4PHDTM	SmartRack Fixed Heavy-Duty Toolless Mount Shelf (250 lbs / 113.4 kgs capacity; 26 in./660 mm depth)	Yes	-
	SRSHELF4PHDVENT	SmartRack Adjustable-Deep Steel Rack Shelf - 1U, Vented, 250 lb. (113 kg) Capacity	Yes	-
	SRSHELF4PKYBD	SmartRack Keyboard Shelf (25 lbs / 11.3 kgs capacity; 16 in / 406 mm depth)	Yes	-
	SRSHELF4PSL	SmartRack Standard Sliding Shelf (50 lbs / 22.7 kgs capacity; 28.3 in/719 mm depth)	Yes	-
	SRSHELF4PSLHD	SmartRack Heavy-Duty Sliding Shelf (200 lbs / 90.7 kgs capacity; 28.3 in/719 mm depth.)	Yes	-
	SRSHELF4PSLVENT	SmartRack Sliding Steel Rack Shelf - 1U, Vented, 28.3 in. Deep, Holds up to 50 lb. (23 kg)	Yes	-
	SRWSHELF4P1U	Cantilevered Steel Rack Shelf - 1U, Vented, Integrated Cable Rings, 14.2 in. Deep, Holds up to 50 lbs (22.2 kgs)	Yes	Yes
Cooling				
	**SRXCOOL12KEU**	Portable Air Conditioning Unit for Server Rooms - 12,000 BTU (3.5kW), 230V, R290, Schuko CEE7 Input		
	SRCOOLNETLX	LX Platform SNMP/Web Interface Module - Remote Cooling Management for SRCOOL12K Models		
Wall brackets				
	**SRWALLBRKT2U**	SmartRack 2U Vertical Wall-Mount Rack Bracket	-	Yes
	SRWALLBRKT4U	SmartRack 4U Vertical Wall-Mount Rack Bracket	-	Yes
Fiber routing system				
	**SRFC4WTRFL**	Toolless Movable Waterfall Adapter Kit for Fiber Routing System, 130 mm		
Roof mounted cable routing				
	**SRCABLELADDER**	SmartRack 10-ft. x 1-ft. (3 m x 0.3 m) Cable Ladder, 2 sections - SRCABLETRAY/SRLADDERATTACH needed	Yes	-
	SRCABLETRAY	SmartRack Roof-Mounted Cable Trough - Provides cable routing and power/data cable segregation	Yes	-
	SRCABLETRAY1U	SmartRack 1U Horizontal Cable Management Tray	Yes	-
	SRCABLETRAYEXP	SmartRack Roof-Mounted Cable Trough Vertical Expansion Plates - Requires SRCABLETRAY	Yes	-
Duct kit				
	**SRTHERMDUCT**	SmartRack Thermal Duct Kit for SmartRack Enclosures	Yes	
	SRTHERMDUCTLG	Large passive cooling duct for standard width and depth SmartRacks. Overall height when mounted is between 26 and 45 inches.	Yes	
	SRTHERMDUCTMD	Medium passive cooling duct for standard width and depth SmartRacks. Overall height when mounted is between 17 and 28 inches.	Yes	
	SRTHERMDUCTSM	Small passive cooling duct for standard width and depth SmartRacks. Overall height when mounted is between 12 and 19 inches.	Yes	
	SRTHERMDUCTWDLG	Large passive cooling duct for 750mm wide and standard depth SmartRacks. Overall height when mounted is between 26 and 45 inches.	Yes	
	SRTHERMDUCTWDMD	Medium passive cooling duct for 750mm wide and standard depth SmartRacks. Overall height when mounted is between 17 and 28 inches.	Yes	
	SRTHERMDUCTWDSM	Small passive cooling duct for 750mm wide and standard depth SmartRacks. Overall height when mounted is between 12 and 19 inches.	Yes	
	SRTHERMDUCTPT	Tripp Lite series SmartRack Thermal Duct Kit, 600mm wide, base with brush strips, for SmartRack Enclosures	Yes	-
	SRTHERMDUCTWDPT	Tripp Lite series SmartRack Thermal Duct Kit, 750mm wide, base with brush strips, for SmartRack Enclosures	Yes	-
	SRTHERMDUCTW8PT	Tripp Lite series SmartRack Thermal Duct Kit, 800mm wide, base with brush strips, for SmartRack Enclosures	Yes	-

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Console KVMs

Control and Manage Multiple PCs and Servers from a Single Keyboard/Video/Mouse. Increase efficiency. Prevent downtime. Save rack space and money.



Key points:

- Keyboard, Touchpad and color LCD monitor in 1U
- 8 or 16 KVM ports
- Multi-platform - VGA/HDMI/DisplayPort
- With or without built-in IP Remote Access
- English, French and German keyboard support
- Out-Of-Band remote access

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

Part number	KVM Ports	Concurrent users	PC/Server connections	Video supported	LCD	Peripheral sharing	Cables/Cable kits/SIUs
With a KVM Switch (With or without remote access over IP)							
B020-U08-19-IP	8	1	VGA, USB	LCD: 1280x1024 Remote: 1920x1080	19"	-	P778-XXX
B020-U08-19-K	8	1	VGA, USB	1280x1024	19"	-	Included
B020-U16-19-IP	16	1	VGA, USB	LCD: 1280x1024 Remote: 1920x1080	19"	-	P778-XXX
B020-U16-19-IPF	16	1	VGA, USB French KB	LCD: 1280x1024 Remote: 1920x1080	19"	-	P778-XXX
B020-U16-19-IPG	16	1	VGA, USB German KB	LCD: 1280x1024 Remote: 1920x1080	19"	-	P778-XXX
B020-U16-19-K	16	1	VGA, USB	LCD: 1280x1024 External: 2048x1536	19"	-	(x8) P778-006 included
B020-U16-19-KF	16	1	VGA, USB French KB	LCD: 1280x1024 External: 2048x1536	19"	-	(x8) P778-006 included
B020-U16-19-KG	16	1	VGA, USB German KB	LCD: 1280x1024 External: 2048x1536	19"	-	(x8) P778-006 included
B030-008-17-IP	8	1	HDMI, USB	1920x1080	17"	-	P782-XXX-HA
B030-DP08-17D	8	1	DisplayPort, USB	1920x1080	17"	-	P580-XXX; U022-XXX
B030-DP08-17DIP	8	1	DisplayPort, USB	1920x1080	17"	-	P580-XXX; U022-XXX
B030-DP16-17D	16	1	DisplayPort, USB	1920x1080	17"	-	P580-XXX; U022-XXX
B030-DP16-17DIP	16	1	DisplayPort, USB	1920x1080	17"	-	P580-XXX; U022-XXX
B040-008-19	8	1	VGA, USB, PS/2	1366x768	19"	-	P780-XXX
B040-016-19	16	1	VGA, USB, PS/2	1366x768	19"	-	P780-XXX
B064C-16-1-IP	16	1	VGA, USB,	1920x1080	19"	Yes, VM	B055-XXX
B064C-16-1X1-IP	16	2	VGA, USB	1920x1080	19"	Yes, VM	B055-XXX
B070-008-19	8	1	VGA, USB, PS/2	1366x768	19"	-	B078-101-USB-1
B070-016-19	16		VGA, USB, PS/2	1366x768	19"	-	B078-101-USB-1
Without a KVM Switch							
B021-000-19	-	1	VGA, USB, PS/2	1366x768	19"	-	Included
B021-000-19-HD2	-	1	VGA/DVI, USB	1920x1080	19"	Yes Pass-through	Included
B021-SWHD-K	-	1	HDMI, USB	1920x1080	18.5"	Yes Pass-through	Included



Looking for Desktop KVM Switches?

Go to the Retail, Education, Office & Residential section, page 59.

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Rackmount KVM switches

Control and Manage Multiple PCs and Servers from a Single Keyboard/Video/Mouse. Increase efficiency. Prevent downtime. Save rack space and money.



Key points:

- 1U Rack-Mount
- 8/16/32 KVM ports
- Multi-platform - VGA/DVI/HDMI/DisplayPort
- With or without built-in IP Remote Access
- Out-Of-Band access

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

Part number	KVM Ports	Concurrent users	PC/Server connections	Video supported	LCD	Peripheral sharing	Cables/Cable kits/SIUs
With remote access over IP							
B064-008-01-IPG	8	2 (1 Local + 1 Remote)	VGA, USB	1920x1200	-	Yes, VM	B055-001-XXX
B064-016-01-IPG	16	2 (1 Local + 1 Remote)	VGA, USB	1920x1200	-	Yes, VM	B055-001-XXX
B064-000-STN	1 port Remote-User Console Station	1	HDMI, USB	1920 x 1200 @60Hz	-	Yes, VM	
B064-016-02-IPH	16	3 users (2 remote, 1 local)	DVI, VGA, Serial, USB	1920 x 1200 @60 Hz	-	Yes, VM	B055-001-XXX
B064-016-04-IPH	16	4 users (remote + 1 local)	DVI, VGA, Serial, USB	1920 x 1200 @60 Hz	-	Yes, VM	B055-001-XXX
B064-032-01-IPH	32	2 users (1 remote, 1 local)	DVI, VGA, Serial, USB	1920 x 1200 @60 Hz	-	Yes, VM	B055-001-XXX
B064-032-02-IPH	32	3 users (2 remote, 1 local)	DVI, VGA, Serial, USB	1920 x 1200 @60 Hz	-	Yes, VM	B055-001-XXX
B064-032-04-IPH	32	4 users (3 remote + 1 local)	DVI, VGA, Serial, USB	1920 x 1200 @60 Hz	-	Yes, VM	B055-001-XXX
Without remote access over IP							
B024-DPU08	8	1	DisplayPort, USB	4K	-	Yes	P580-xxx; U022-xxx; P312-xxx
B024-DPU16	16	1	DisplayPort, USB	4K	-	Yes	P580-xxx; U022-xxx; P312-xxx
B024-H4U08	8	1	HDMI, USB	4K	-	Yes	P580-xxx; U022-xxx; P312-xxx
B024-H4U16	16	1	HDMI, USB	4K	-	Yes	P580-xxx; U022-xxx; P312-xxx

KVM Extenders



B013-330-USB KVM Extender with VGA and USB Connections, Up to 330 ft.

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Console servers

Secure in-band and out-of-band remote access to serial- and network-connected devices.



Key points:

- Manage routers, UPS systems and other serial-based equipment from anywhere 24/7
- Validated to meet FIPS 140-2 standards to ensure utmost protection of private data
- Dual Gigabit Ethernet ports for primary network connection and automatic failover
- Designed for standard Cat5e/6 patch cable when connecting to Cisco devices

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

			Connections					
Part number	**Number of ports**	**Concurent users**	**Connector A**	**Connector B**	**Network compatibility**	**Memory**	**Port selection**	**Built-in modem**
B093-004-2E4U	4	Multi-users	2x RJ45 (F)	RJ45 (F) USB-A (F)	1 Gbps	4 Gbps	GUI	-
B093-008-2E4U	8	Multi-users	2x RJ45 (F)	2x RJ45 (F) 4x USB-A (F)	1 Gbps	4 Gbps	GUI	-
B093-008-2E4U-M	8	Multi-users	RJ11 (F) 2x RJ45 (F) 2x SFP+ (F)	8x RJ45 (F) 4x USB-A (F)	1 Gbps	4 Gbps	GUI	-
B097-016	16	Multi-user	RJ45 (F) 2x USB-A (F)	16x RJ45 (F) 2x RJ45 (F)	1 Gbps	4 Gbps	CLI/GUI	-
B097-048	48	Multi-user	RJ45 (F) 2x USB-A (F)	48x RJ45 (F) 2x RJ45 (F)	1 Gbps	4 Gbps	CLI/GUI	-
B098-016	16	Multi-users	2x USB-A (F) RJ45 (F) SD (F) RJ11 (F)	16x RJ45 (F) 2x RJ45 (F) 2x SFP (F)	1 Gbps	16 Gbps	CLI/GUI	Yes
B098-048	48	Multi-users	2x USB-A (F) RJ45 (F) SD (F) RJ11 (F)	48x RJ45 (F) 2x RJ45 (F) 2x SFP (F)	1 Gbps	16 Gbps	CLI/GUI	Yes

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Network switches

Share large bandwidth-intensive files, such as CAD drawings and videos, improving efficiency and cutting costly downtime.



Key points:

- Maximum network functionality
- Supports Power over Ethernet to save you money and give you more installation choices
- Complies with IEEE energy efficient ethernet standards
- Plug-and-Play functionality for easy use
- Heavy-Duty metal enclosure with versatile installation options

Ideal for:

- Home network
- Small office
- Workgroup
- Creative production environment

	Number of ports						
Part number	**RJ45**	**SFP**	**PoE + Ports**	**Switching capacity**	**Operating temp. range**	**USB & Console ports**	**Mounting support**
NG5POE-M2	5	1	4 (≤ 30W Each; ≤ 120W Total)	45 Gbps	0° to 40°C	-	DIN/Wall-Mount
NG8POE-M2	8	1	8 (≤ 30W Each; ≤ 240W Total)	60 Gbps	0° to 40°C	-	DIN/Wall-Mount

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KVM accessories

Accessories to connect a KVM to a server, PC or AV kit.

	Part number	Description
KVM accessories and cables		
	**B019-000**	2-Post Rack-Mount Bracket, B020, B021, B040, and B070 Consoles & KVM Consoles
	B015-000	USB to PS/2 Adapter for Keyboard and Mouse
B002 Series secure KVM cables/kits		
	**P782-006-HA**	HDMI KVM Cable Kit - 4K HDMI, USB 2.0, 3.5 mm Audio (M/M), Black, 1.83 m
	P782-010-HA	HDMI KVM Cable Kit - 4K HDMI, USB 2.0, 3.5 mm Audio (M/M), Black, 3.05 m
	P783-006	DisplayPort KVM Cable Kit, 3 in 1 - 4K DisplayPort, USB, 3.5 mm Audio (3xM/3xM), 4:4:4, 1.83 m, Black
	P783-006-DP	Dual DisplayPort KVM Cable Kit - DP, USB, 3.5 mm Audio (3xM/3xM) + DP (M/M), 4K, 4:4:4, 1.83 m, Black
	P783-006-DPU	DisplayPort KVM Cable Kit - DP, USB, 3.5 mm Audio (3xM/3xM) + USB (M/M) + DP (M/M), 4K, 1.83 m, Black
	P783-006-U	DisplayPort KVM Cable Kit - DP, USB, 3.5 mm Audio (3xM/3xM) + USB (M/M), 4K, 4:4:4, 6 ft. (1.83 m), Black
	P560-010	DVI Dual Link Cable, Digital TMDS Monitor Cable (DVI-D M/M), 3.05 m
	U022-006	USB 2.0 A/B Cable (M/M), 1.83 m
	U022-010	USB 2.0 A/B Cable (M/M), 3.05 m
B005 Series KVM cable kits		
	**P785-HKIT06**	HDMI KVM Cable Kit for Tripp Lite B005-HUA2-K and B005-HUA4 KVM, 4K HDMI, USB 3.2 Gen 1, 3.5 mm, 1.83 m
B020 Series KVM cable kits		
	**P772-015**	Daisy Chain Cable for NetDirector KVM Switch B020-Series and KVM B022-Series, 4.57 m
	P778-006	USB/PS2 Combo Cable for NetDirector KVM Switches B020-U08/U16, 1.83 m
	P778-006-DP	VGA to DisplayPort and USB-A Adapter Cable Kit for Tripp Lite B020-U KVM, 1.8 m
	P778-010	USB/PS2 Combo Cable for NetDirector KVM Switch B020-U08/U16, 3.05 m
	P778-015	USB/PS2 Combo Cable for NetDirector KVM Switches B020-U08/U16 , 4.57 m
B024 Series KVM cables		
	**P580-006**	DisplayPort Cable with Latches, 4K @ 60 Hz, (M/M), 1.83 m
	P580-010	DisplayPort Cable with Latches, 4K @ 60 Hz, (M/M), 3.05 m
	U022-006	USB 2.0 A/B Cable (M/M), 1.83 m
	U022-010	USB 2.0 A/B Cable (M/M), 3.05 m
	P312-006	3.5mm Mini Stereo Audio Cable for Microphones, Speakers and Headphones (M/M),1.83 m
B030 Series KVM cables		
	**P782-006-HA**	HDMI KVM Cable Kit - 4K HDMI, USB 2.0, 3.5 mm Audio (M/M), Black,(1.83 m)
	P782-010-HA	HDMI KVM Cable Kit - 4K HDMI, USB 2.0, 3.5 mm Audio (M/M), Black,(3.05 m)
	P580-006	DisplayPort Cable with Latches, 4K @ 60 Hz, (M/M),(1.83 m)
	P580-010	DisplayPort Cable with Latches, 4K @ 60 Hz, (M/M),(3.05 m)
	U022-006	USB 2.0 A to B Cable (M/M),(1.83 m)
	U022-010	USB 2.0 A to B Cable (M/M),(3.05 m)
B040 Series KVM cable kits		
	**P780-006**	USB/PS2 Combo Cable Kit for NetController KVM Switches B040-Series , 1.83 m
	P780-010	USB/PS2 Combo Cable Kit for NetController KVM Switches B040-Series, 3.05 m
	P780-015	USB/PS2 Combo Cable Kit for NetController KVM Switches B040-Series, 4.57 m
B064 Series KVM server interface units (SIU)		
	**B055-001-C**	NetDirector USB-C Server Interface Unit with Virtual Media Support (B064 Series)
	B055-001-PS2	NetDirector PS/2 Server Interface Unit (B064-Series
	B055-001-SER	NetDirector PS/2 Server Interface Unit (B064-Serie
	B055-001-UDP	NetDirector DisplayPort USB Server Interface Unit with Virtual Media and CAC Support (B064-IPG Series)
	B055-001-UDV	NetDirector DVI USB Server Interface Unit with Virtual Media and CAC Support (B064-IPG Series), USB and DVI
	B055-001-UHD	NetDirector HDMI USB Server Interface Unit with Virtual Media and CAC Support (B064-IPG Series), USB and HDMI
	B055-001-USB	NetDirector USB Server Interface Unit (B064-Series)
	B055-001-USB-V2	NetDirector USB Server Interface Unit with Virtual Media Support (B064-Series)
	B055-001-USB-VA	NetDirector USB Server Interface Unit with Virtual Media Support and Audio (B064-IPG Series)
	B055-001-UV2CAC	NetDirector USB Server Interface Unit with Virtual Media & CAC Support (B064-Series)
B070 Series KVM server interface units (SIU)		
	**B078-101-USB-1**	NetCommander USB Server Interface Unit (SIU) - Single
	B078-101-USB2	NetCommander USB Server Interface Unit (SIU) with Virtual Media up to 12Mbps

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Copper patch panels

PoE+ or ++ compliant patch panel manages and organizes data/power cable connections in your high-density network.



Key points:

- 12, 24 & 48 port options
- 1U & 2U options
- Punchdown, Feed-through, Keystone
- PoE+ (30W) or PoE++ (100W) models
- STP Patch panels

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

				Technology				Cable		
Part number	Number of ports	Height (U)	Product type	Cat5/5e	Cat6	Cat6a	Cat8	Connector A (Front)	Connector B (Rear)	PoE Type
Blank										
N062-024-KJ-SH	24	1U	Blank	Keystone Jack Cutout						-
Punchdown										
N052-024	24	1U	Punchdown	Yes	-	-	-	RJ45 (F)	110 IDC	Type 2 PoE+ (30W)
N252-024	24	1U	Punchdown	Yes	Yes	-	-	RJ45 (F)	110 IDC	Type 2 PoE+ (30W)
N252-P24	24	1U	Punchdown	Yes	Yes	-	-	RJ45 (F)	110 IDC	Type 4 PoE++ (100W)
N252-048-1U	48	1U	Punchdown	Yes	Yes	-	-	RJ45 (F)	110 IDC	Type 2 PoE+ (30W)
N252-048	48	2U	Punchdown	Yes	Yes	-	-	RJ45 (F)	110 IDC	Type 2 PoE+ (30W)
Feed-through										
N254-024	24	1U	Feed-Through	Yes	Yes	-	-	RJ45 (F)	RJ45 (F)	Type 4 PoE++ (100W)
N254-024-SH	24	1U	Feed-Through	Yes	Yes	-	-	RJ45 (F)	RJ45 (F)	Type 4 PoE++ (100W)
N254-024-SH-6A	24	1U	Feed-Through	Yes	Yes	Yes	-	RJ45 (F)	RJ45 (F)	Type 4 PoE++ (100W)
N254-048-SH-6A	48	1U	Feed-Through	Yes	Yes	Yes	-	RJ45 (F)	RJ45 (F)	Type 4 PoE++ (100W)

Copper couplers

Extend the length of copper patch cords.



Key points:

- Backwards compatible
- Gold contacts
- Protective shielded housing reduces EMI/RFI interference

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Connector A (Front)	Connector B (Rear)	Shielding	CatX type	PoE Type	Angle	Color
N235-001	RJ45 (F)	RJ45 (F)	No	Cat5e/Cat6	Type 4 PoE++ (100W)	-	Black
N235-001-6A	RJ45 (F)	RJ45 (F)	No	Cat5e/Cat6/Cat6a	Type 4 PoE++ (100W)	-	White
N235-001-SH-D	RJ45 (F)	RJ45 (F)	Yes	Cat5e/Cat6		90° down	Silver
RJ45 Toolless Keystone Jack							
N238-001-GY-TFA	Rj45 (F)	-	No	Cat6a	Type 4 PoE++ (100W)	-	Gray
N238-001-SH-TFA	Rj45(F)	-	No	Cat6a	Type 4 PoE++ (100W)	-	Silver

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Cat6 copper cables

Ideal for connecting high-speed network components, such as computers, printers, video game systems, Blu-ray™ players, copy machines, routers and modems.



Key points:

- Shielding
- Molded connectors

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Shielding					
Part number	**Yes / No**	**Type**	**Length**	**Network compatibility**	**Conductor material**	**Color**
Snagless						
N201-001-BL	No	UTP	31 cm	1 Gbps	Stranded Copper	Blue
N201-002-BL	No	UTP	61 cm	1 Gbps	Stranded Copper	Blue
N201-003-BL	No	UTP	91 cm	1 Gbps	Stranded Copper	Blue
N201-005-BL	No	UTP	1,52 m	1 Gbps	Stranded Copper	Blue
N201-006-BL	No	UTP	1,83 m	1 Gbps	Stranded Copper	Blue
N201-010-BL	No	UTP	3,05 m	1 Gbps	Stranded Copper	Blue
N201-015-BL	No	UTP	4,57 m	1 Gbps	Stranded Copper	Blue
N201-025-BL	No	UTP	7,62 m	1 Gbps	Stranded Copper	Blue
N201-001-BK	No	UTP	31 cm	1 Gbps	Stranded Copper	Black
N201-002-BK	No	UTP	61 cm	1 Gbps	Stranded Copper	Black
N201-003-BK	No	UTP	91 cm	1 Gbps	Stranded Copper	Black
N201-005-BK	No	UTP	1,52 m	1 Gbps	Stranded Copper	Black
N201-006-BK	No	UTP	1,83 m	1 Gbps	Stranded Copper	Black
N201-010-BK	No	UTP	3,05 m	1 Gbps	Stranded Copper	Black
N201-015-BK	No	UTP	4,57 m	1 Gbps	Stranded Copper	Black
N201-025-BK	No	UTP	7,62 m	1 Gbps	Stranded Copper	Black
Angled - no snagless						
N204-001-BL-DN	No	UTP	31 cm	Down	Stranded Copper	Blue
N204-001-BL-UP	No	UTP	31 cm	Up	Stranded Copper	Blue
N204-010-BL-UP	No	UTP	3,05 m	Up	Stranded Copper	Blue
N204-015-BL-LA	No	UTP	4,57 m	Left	Stranded Copper	Blue
Pack of 50 units						
N201-001-BL50BP	No	UTP	31 cm	1 Gbps	Stranded Copper	Blue
N201-002-BL50BP	No	UTP	61 cm	1 Gbps	Stranded Copper	Blue
N201-003-BL50BP	No	UTP	91 cm	1 Gbps	Stranded Copper	Blue
N201-005-BL50BP	No	UTP	1,52 m	1 Gbps	Stranded Copper	Blue

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Cat6a copper cables

Ethernet cable with Power over Ethernet (PoE) connects critical components, such as servers, switches, routers and hubs, in high-density 10Gbps networks.



Key points:

- Ideal for Your High-Density 10 Gbps Ethernet Network
- Premium Protection from EMI/RFI Line Noise
- Snagless RJ45 Male Connectors Add Extra Protection
- Type 2 PoE+ (30W)
- Shielding models available

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Shielding					
Part number	**Yes / No**	**Type**	**Length**	**Network compatibility**	**Conductor material**	**Color**
Snagless						
N261-001-BL	No	UTP	31 cm	10 Gbps	Stranded Copper	Blue
N261-002-BL	No	UTP	61 cm	10 Gbps	Stranded Copper	Blue
N261-003-BL	No	UTP	91 cm	10 Gbps	Stranded Copper	Blue
N261-005-BL	No	UTP	1.52 m	10 Gbps	Stranded Copper	Blue
N261-006-BL	No	UTP	1.83 m	10 Gbps	Stranded Copper	Blue
N261-010-BL	No	UTP	3.05 m	10 Gbps	Stranded Copper	Blue
N261-015-BL	No	UTP	4.57 m	10 Gbps	Stranded Copper	Blue
N261-025-BL	No	UTP	7.62 m	10 Gbps	Stranded Copper	Blue
N261-001-BK	No	UTP	31 cm	10 Gbps	Stranded Copper	Black
N261-002-BK	No	UTP	61 cm	10 Gbps	Stranded Copper	Black
N261-003-BK	No	UTP	91 cm	10 Gbps	Stranded Copper	Black
N261-005-BK	No	UTP	1.52 m	10 Gbps	Stranded Copper	Black
N261-006-BK	No	UTP	1.83 m	10 Gbps	Stranded Copper	Black
N261-010-BK	No	UTP	3.05 m	10 Gbps	Stranded Copper	Black
N261-015-BK	No	UTP	4.57 m	10 Gbps	Stranded Copper	Black
N261-025-BK	No	UTP	7.62 m	10 Gbps	Stranded Copper	Black
N262-001-BL	Yes	STP	31 cm	10 Gbps	Stranded Copper	Blue
N262-003-BL	Yes	STP	91 cm	10 Gbps	Stranded Copper	Blue
N262-005-BL	Yes	STP	1.52 m	10 Gbps	Stranded Copper	Blue
N262-006-BL	Yes	STP	1.83 m	10 Gbps	Stranded Copper	Blue
N262-010-BL	Yes	STP	3.05 m	10 Gbps	Stranded Copper	Blue
N262-015-BL	Yes	STP	4.57 m	10 Gbps	Stranded Copper	Blue
N262-025-BL	Yes	STP	7.62 m	10 Gbps	Stranded Copper	Blue
N262-001-BK	Yes	STP	31 cm	10 Gbps	Stranded Copper	Black
N262-002-BK	Yes	STP	61 cm	10 Gbps	Stranded Copper	Black
N262-003-BK	Yes	STP	91 cm	10 Gbps	Stranded Copper	Black
N262-005-BK	Yes	STP	1.52 m	10 Gbps	Stranded Copper	Black
N262-006-BK	Yes	STP	1.83 m	10 Gbps	Stranded Copper	Black
N262-010-BK	Yes	STP	3.05 m	10 Gbps	Stranded Copper	Black
N262-015-BK	Yes	STP	4.57 m	10 Gbps	Stranded Copper	Black
N262-025-BK	Yes	STP	7.62 m	10 Gbps	Stranded Copper	Black
N262-010-GY	Yes	STP	3.05 m	10 Gbps	Stranded Copper	Gray
Snagless slim						
N262-S01-BL	Yes	STP	31 cm	10 Gbps	Stranded Copper	Blue
N262-S03-BL	Yes	STP	91 cm	10 Gbps	Stranded Copper	Blue
N262-S05-BL	Yes	STP	1.52 m	10 Gbps	Stranded Copper	Blue
N262-S06-BL	Yes	STP	1.83 m	10 Gbps	Stranded Copper	Blue
N262-S10-BL	Yes	STP	3.05 m	10 Gbps	Stranded Copper	Blue
N262-S15-BL	Yes	STP	4.57 m	10 Gbps	Stranded Copper	Blue
N262-S25-BL	Yes	STP	7.62 m	10 Gbps	Stranded Copper	Blue

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Cat8 copper cables

Shielded Cat8 cable connects 25G/40G equipment in your top-of-the-line 40GBase-T data center.



Key points:

- Up to 4 Times Faster Than Cat6a
- Supports Power over Ethernet (PoE) to Cut Down on Power Supplies
- Premium Protection from EMI/RFI Line Noise

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Shielding					
Part number	**Yes / No**	**Type**	**Length**	**Network compatibility**	**Conductor material**	**Color**
Snagless						
N272-003-WH	Yes	S/FTP	91 cm	40 Gbps	Solid Copper	White
N272-006-WH	Yes	S/FTP	1,83 m	40 Gbps	Solid Copper	White
N272-010-WH	Yes	S/FTP	3,05 m	40 Gbps	Solid Copper	White
N272-015-WH	Yes	S/FTP	4,57 m	40 Gbps	Solid Copper	White
N272-025-WH	Yes	S/FTP	7,62 m	40 Gbps	Solid Copper	White
N272-030-WH	Yes	S/FTP	9,14 m	40 Gbps	Solid Copper	White
N272-040-WH	Yes	S/FTP	12,19 m	40 Gbps	Solid Copper	White
N272-050-WH	Yes	S/FTP	15,24 m	40 Gbps	Solid Copper	White
N272-060-WH	Yes	S/FTP	18,29 m	40 Gbps	Solid Copper	White

Cisco console rollover cables

Converts a standard Ethernet cable into a serial rollover cable for connecting to Cisco or other hardware that requires rolled cables.



Key points:

- Recommended for Cisco modems, routers, switches and other serial devices
- Internally rolls the pins to convert straight-through cable to rollover cable
- Narrow male RJ45 plug connects to device without blocking adjacent ports

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Technology				Connectors					Colors	
Part number	**Cat5/5e**	**Cat6**	**Cat6a**	**Cat8**	**Connector 1**	**Connector 2**	**Data rate**	**Length**	**Cable jacket material**	**Cable jacket**	**Connector**
N034-05N-BL	Yes	Yes	-	-	RJ45 (M)	RJ45 (M)	-	Pigtail	-	Blue	Blue
N205-006-BL-FCR	Yes	Yes	-	-	RJ45 (M)	RJ45 (M)	1 Gbps	1,83 m	PVC	Blue	Blue
N205-010-BL-FCR	Yes	Yes	-	-	RJ45 (M)	RJ45 (M)	1 Gbps	3,05 m	PVC	Blue	Blue
U009-006-RJ45-X	Yes	-	-	-	USB-A (M)	RJ45 (M)	Up to 12 Mbps	1,83 m	PVC	Black	Black
U009-010-RJ45-X	Yes	-	-	-	USB-A (M)	RJ45 (M)	Up to 12 Mbps	3,05 m	PVC	Black	Black
U009-015-RJ45-X	Yes	-	-	-	USB-A (M)	RJ45 (M)	Up to 12 Mbps	4,57 m	PVC	Black	Black

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Fiber patch panels

Patch panel manages and organizes data/power cable connections in your high-density network.



Key points:

- 8 to 64 ports
- Single and Multimode
- LC,ST,SC connectors

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

				Technology		Cable			
Part number	Number of ports	Height (U)	Product type	Singlemode	Multimode	Connector A (Front)	Connector B (Rear)	Fiber type	Endface polish
N490-016-LCLC	16	1U	Feed-Through	Yes	Yes	LC (F)	LC (F)	-	-
N492-036-LCLC-E	36	1U	Feed-Through	Yes	Yes	LC (F)	LC (F)	-	-

Fiber cassette enclosures and sleeves

Cost-Effective, Space-Saving Solution for Adding a Fiber Cassette to Your System.



Key points:

- Helps you interconnect any combo of 10 Gb, 40 Gb and 100/120 Gb network equipment
- Made from heavy-duty cold-rolled steel
- No added heat or cooling load

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

Part number	Technology	Accessory type	Number of U	Cassette capacity
N482-01U	Singlemode/Multimode	Rackmount	1U	5
N484-01U	Cat5/5e, Cat6/Cat6a, Multimode	Pass-Through Panel	1U	4

Back to TOC

Fiber cassettes

Installs in select fiber enclosure panels to connect fiber cables with MTP/MPO connections in high-density network applications



Key points:

- Install N482 and N484 Series chassis
- Helps You Monitor and Analyze Network Data
- Easy to Install with Compatible Enclosure

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

			Connectors				
Part number	**Technology**	**Optical mode**	**Input ports**	**Output ports**	**Number of ports**	**Number of fibers**	**Network compatibility**
N482-2M12-LC12	Multimode	OM4	2x MTP/MPO (M)	12x LC (F)		12	40Gb to 10Gb
N482-3M8-LC12	Multimode	OM4	3x 8 MTP/MPO (M)	LC (F)		12	40/100Gb
N484-12LC	Multimode		LC (F)	LC (F)	12	-	10Gb
N484-3M8L12S	Singlemode		8x STRAND MTP/MPO (M)	LC (F)	12	-	40/100Gb
N484-3M8-LC12	Multimode		8x STRAND MTP/MPO (M)	LC (F)	12	-	40/100Gb

Fiber couplers

Provides a simple and easy way to link together two fiber optic cables.



Key points:

- High precision mating structure with low insertion loss
- Duplex adapter accepts two simplex connectors or one duplex connector

Ideal for:

- Server room
- Data Center
- IP room
- White space

		Cable			
Part number	**Optical mode**	**Connector A (Front)**	**Connector B (Rear)**	**Number of fibers**	**Color**
N452-000	Yes	SC (F)	SC (F)	2	Light Gray

Back to TOC

OS2 Singlemode fiber patch cables

Duplex singlemode 9/125 fiber patch cable.



Key points:

- OS2 - Manufactured from 9/125 duplex (zipcord) fiber
- Yellow jacket helps avoid misidentification that can cause costly downtime
- Fiber made from glass (not a polymer)

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Connectors			Colors		Cable jacket				
Part number	Connector 1	Connector 2	Length	Cable jacket	Connector	Material	Rating	Number of fibers	Fiber type	Endface polish
ST/ST										
N352-02M	ST	ST	2 m	Yellow	Black	LSZH	OFNR	2	9/125	UPC
N352-03M	ST	ST	3 m	Yellow	Black	LSZH	OFNR	2	9/125	UPC
N352-05M	ST	ST	5 m	Yellow	Black	LSZH	OFNR	2	9/125	UPC
SC/ST										
N354-01M	SC	ST	1 m	Yellow	Black/Blue	LSZH	OFNR	2	9/125	UPC
N354-03M	SC	ST	3 m	Yellow	Black/Blue	LSZH	OFNR	2	9/125	UPC
N354-05M	SC	ST	5 m	Yellow	Black/Blue	LSZH	OFNR	2	9/125	UPC
SC/SC										
N356-01M	SC	SC	1 m	Yellow	Blue	LSZH	OFNR	2	9/125	UPC
N356-02M	SC	SC	2 m	Yellow	Blue	LSZH	OFNR	2	9/125	UPC
N356-03M	SC	SC	3 m	Yellow	Blue	LSZH	OFNR	2	9/125	UPC
N356-05M	SC	SC	5 m	Yellow	Blue	LSZH	OFNR	2	9/125	UPC
N356-10M	SC	SC	10 m	Yellow	Blue	LSZH	OFNR	2	9/125	UPC
LC/SC										
N366-01M	LC	SC	1 m	Yellow	Blue/Blue/White	LSZH	OFNR	2	9/125	UPC
N366-02M	LC	SC	2 m	Yellow	Blue/Blue/White	LSZH	OFNR	2	9/125	UPC
N366-03M	LC	SC	3 m	Yellow	Blue/Blue/White	LSZH	OFNR	2	9/125	UPC
N366-05M	LC	SC	5 m	Yellow	Blue/Blue/White	LSZH	OFNR	2	9/125	UPC
N366-10M	LC	SC	10 m	Yellow	Blue/Blue/White	LSZH	OFNR	2	9/125	UPC
N366-15M	LC	SC	15 m	Yellow	Blue/Blue/White	LSZH	OFNR	2	9/125	UPC
LC/ST										
N368-01M	LC	ST	1 m	Yellow	Black/Blue/White	LSZH	OFNR	2	9/125	UPC
N368-02M	LC	ST	2 m	Yellow	Black/Blue/White	LSZH	OFNR	2	9/125	UPC
N368-03M	LC	ST	3 m	Yellow	Black/Blue/White	LSZH	OFNR	2	9/125	UPC
N368-05M	LC	ST	5 m	Yellow	Black/Blue/White	LSZH	OFNR	2	9/125	UPC
N368-10M	LC	ST	10 m	Yellow	Black/Blue/White	LSZH	OFNR	2	9/125	UPC
N368-15M	LC	ST	15 m	Yellow	Black/Blue/White	LSZH	OFNR	2	9/125	UPC
LC/LC										
N370-01M	LC	LC	1 m	Yellow	Blue/White	LSZH	OFNR	2	9/125	UPC
N370-02M	LC	LC	2 m	Yellow	Blue/White	LSZH	OFNR	2	9/125	UPC
N370-03M	LC	LC	3 m	Yellow	Blue/White	LSZH	OFNR	2	9/125	UPC
N370-05M	LC	LC	5 m	Yellow	Blue/White	LSZH	OFNR	2	9/125	UPC
N370-10M	LC	LC	10 m	Yellow	Blue/White	LSZH	OFNR	2	9/125	UPC
N370-15M	LC	LC	15 m	Yellow	Blue/White	LSZH	OFNR	2	9/125	UPC
N370-20M	LC	LC	20 m	Yellow	Blue/White	LSZH	OFNR	2	9/125	UPC
40/100/400 Gbps cables										
LC/LC										
N370X-01M	LC	LC	1 m	Yellow	Blue	LSZH	OFNR	2	9/125	UPC
N370X-02M	LC	LC	2 m	Yellow	Blue	LSZH	OFNR	2	9/125	UPC
N370X-03M	LC	LC	3 m	Yellow	Blue	LSZH	OFNR	2	9/125	UPC
N370X-05M	LC	LC	5 m	Yellow	Blue	LSZH	OFNR	2	9/125	UPC
N370X-10M	LC	LC	10 m	Yellow	Blue	LSZH	OFNR	2	9/125	UPC

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OM3 Multimode fiber patch cables

Duplex multimode 50/125 OM3 fiber patch cables



Key points:

- Low-smoke, zero halogen (LSZH) aqua jacket
- Backward compatible with existing 50/125 fiber

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Connectors			Colors		Cable jacket				
Part number	**Connector 1**	**Connector 2**	**Length**	**Cable jacket**	**Connector**	**Material**	**Rating**	**Number of fibers**	**Fiber type**	**Endface polish**
For 10 Gbps applications										
SC/LC										
N816-01M	SC	LC	1 m	Aqua	White/Beige	LSZH	OFNR	2	50/125	PC
N816-02M	SC	LC	2 m	Aqua	White/Beige	LSZH	OFNR	2	50/125	PC
N816-03M	SC	LC	3 m	Aqua	White/Beige	LSZH	OFNR	2	50/125	PC
N816-05M	SC	LC	5 m	Aqua	White/Beige	LSZH	OFNR	2	50/125	PC
N816-10M	SC	LC	10 m	Aqua	White/Beige	LSZH	OFNR	2	50/125	PC
N816-15M	SC	LC	15 m	Aqua	White/Beige	LSZH	OFNR	2	50/125	PC
LC/ST										
N818-01M	LC	ST	1 m	Aqua	White/Black	LSZH	OFNR	2	50/125	PC
N818-02M	LC	ST	2 m	Aqua	White/Black	LSZH	OFNR	2	50/125	PC
N818-03M	LC	ST	3 m	Aqua	White/Black	LSZH	OFNR	2	50/125	PC
N818-05M	LC	ST	5 m	Aqua	White/Black	LSZH	OFNR	2	50/125	PC
LC/LC										
N820-01M	LC	LC	1 m	Aqua	White	LSZH	OFNR	2	50/125	PC
N820-02M	LC	LC	2 m	Aqua	White	LSZH	OFNR	2	50/125	PC
N820-03M	LC	LC	3 m	Aqua	White	LSZH	OFNR	2	50/125	PC
N820-05M	LC	LC	5 m	Aqua	White	LSZH	OFNR	2	50/125	PC
N820-10M	LC	LC	10 m	Aqua	White	LSZH	OFNR	2	50/125	PC
N820-15M	LC	LC	15 m	Aqua	White	LSZH	OFNR	2	50/125	PC
N820-20M	LC	LC	20 m	Aqua	White	LSZH	OFNR	2	50/125	PC
N820-25M	LC	LC	25 m	Aqua	White	LSZH	OFNR	2	50/125	PC
For 400 Gbps applications										
LC/LC										
N820X-01M	LC	LC	1 m	Aqua	Beige	LSZH	OFNR	2	50/125	PC
N820X-02M	LC	LC	2 m	Aqua	Beige	LSZH	OFNR	2	50/125	PC
N820X-03M	LC	LC	3 m	Aqua	Beige	LSZH	OFNR	2	50/125	PC
N820X-05M	LC	LC	5 m	Aqua	Beige	LSZH	OFNR	2	50/125	PC
N820X-10M	LC	LC	10 m	Aqua	Beige	LSZH	OFNR	2	50/125	PC

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OM4 Multimode fiber patch cables

Duplex multimode 50/125 OM4 fiber optic cable



Key points:

- Push/pull tab connectors install/remove with one hand
- Slim, space-saving uniboot design for neat cable management
- Premium-grade ceramic ferrules designed for fast applications
- Backward compatible with existing 50/125 fiber

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Connectors			Colors		Cable jacket				
Part number	Connector 1	Connector 2	Length	Cable jacket	Connector	Material	Rating	Number of fibers	Fiber type	Endface polish
For 40/100 Gbps applications										
N820-01M-OM4	LC	LC	1 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC
N820-02M-OM4	LC	LC	2 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC
N820-03M-OM4	LC	LC	3 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC
N820-05M-OM4	LC	LC	5 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC
N820-10M-OM4	LC	LC	10 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC
N820-15M-OM4	LC	LC	15 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC
N820-20M-OM4	LC	LC	20 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC
N820-25M-OM4	LC	LC	25 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC
For 100 Gbps applications										
N821-15M-AQ-AR	LC	LC	15 m	Aqua	Aqua/White	LSZH	OFNR	2	50/125	PC
For 400 Gbps applications										
N820X-01M-OM4	LC	LC	1 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC
N820X-02M-OM4	LC	LC	2 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC
N820X-03M-OM4	LC	LC	3 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC
N820X-05M-OM4	LC	LC	5 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC
N820X-10M-OM4	LC	LC	10 m	Aqua	Aqua	LSZH	OFNR	2	50/125	PC

OM5 Multimode fiber patch cables

Rated OM5, this 50/125 multimode fiber cable with duplex LC connectors carries signals in 40/100 Gb Ethernet networks.



Key points:

- Laser-optimized for use with cost-effective VCSEL light sources
- Lime green jacket for easy OM5 identification
- Backward compatible with OM3 and OM4 applications

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Connectors			Colors		Cable jacket				
Part number	Connector 1	Connector 2	Length	Cable jacket	Connector	Material	Rating	Number of fibers	Fiber type	Endface polish
N820-01M-OM5	LC	LC	1 m	Lime Green	Aqua	LSZH	OFNR	2	50/125	PC
N820-02M-OM5	LC	LC	2 m	Lime Green	Aqua	LSZH	OFNR	2	50/125	PC
N820-03M-OM5	LC	LC	3 m	Lime Green	Aqua	LSZH	OFNR	2	50/125	PC
N820-05M-OM5	LC	LC	5 m	Lime Green	Aqua	LSZH	OFNR	2	50/125	PC
N820-10M-OM5	LC	LC	10 m	Lime Green	Aqua	LSZH	OFNR	2	50/125	PC
N820-15M-OM5	LC	LC	15 m	Lime Green	Aqua	LSZH	OFNR	2	50/125	PC
N820-20M-OM5	LC	LC	20 m	Lime Green	Aqua	LSZH	OFNR	2	50/125	PC
N820-25M-OM5	LC	LC	25 m	Lime Green	Aqua	LSZH	OFNR	2	50/125	PC

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MTP/MPO Cables

Premium singlemode or multimode fiber optic cabling for transmitting 40/100/400 Gb data and voice signals over long distances.



Key points:

- Converts singlemode to multimode
- Available in a variety of connector combinations

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

		Connectors			Colors		Cable Jacket				
Part number	**Optical mode**	**Connector 1**	**Connector 2**	**Length**	**Cable jacket**	**Connector**	**Material**	**Rating**	**Number of fibers**	**Fiber type**	**Endface polish**
N390-01M-8LC-AP	OS2	MTP/MPO	8x LC	1 m	Yellow	Blue/Green/Black	PVC	OFNP	8	9/125	APC/UPC
N390-02M-8LC-AP	OS2	MTP/MPO	8x LC	2 m	Yellow	Blue/Green/Black	PVC	OFNP	8	9/125	APC/UPC
N390-03M-8LC-AP	OS2	MTP/MPO	8x LC	3 m	Yellow	Blue/Green/Black	PVC	OFNP	8	9/125	APC/UPC
N390-05M-8LC-AP	OS2	MTP/MPO	8x LC	5 m	Yellow	Blue/Green/Black	PVC	OFNP	8	9/125	APC/UPC
N844-01M-8LC-PT	OM3	MTP/MPO	8x LC	1 m	Aqua	Aqua/Black	PVC	OFNP	8	50/125	PC
N844-02M-8LC-PT	OM3	MTP/MPO	8x LC	2 m	Aqua	Aqua/Black	PVC	OFNP	8	50/125	PC
N844-03M-8LC-PT	OM3	MTP/MPO	8x LC	3 m	Aqua	Aqua/Black	PVC	OFNP	8	50/125	PC
N844-05M-8LC-PT	OM3	MTP/MPO	8x LC	5 m	Aqua	Aqua/Black	PVC	OFNP	8	50/125	PC
N844B-01M-12-P	OM3	MTP/MPO	MTP/MPO	1 m	Aqua	Black	LSZH	OFNR	12	50/125	PC
N844B-02M-12-P	OM3	MTP/MPO	MTP/MPO	2 m	Aqua	Black	LSZH	OFNR	12	50/125	PC
N844B-03M-12-P	OM3	MTP/MPO	MTP/MPO	3 m	Aqua	Black	LSZH	OFNR	12	50/125	PC
N844B-05M-12-P	OM3	MTP/MPO	MTP/MPO	5 m	Aqua	Black	LSZH	OFNR	12	50/125	PC
N844B-10M-12-P	OM3	MTP/MPO	MTP/MPO	10 m	Aqua	Black	LSZH	OFNR	12	50/125	PC
N845-02M-8L-MG	OM4	MTP/MPO	8x LC	2 m	Magenta	Aqua/Magenta/Black	PVC	OFNP	8	50/125	PC
N845-03M-8L-MG	OM4	MTP/MPO	8x LC	3 m	Magenta	Aqua/Magenta/Black	PVC	OFNP	8	50/125	PC
N845-05M-8L-MG	OM4	MTP/MPO	8x LC	5 m	Magenta	Aqua/Magenta/Black	PVC	OFNP	8	50/125	PC
N845B-01M-12-MG		12F MTP/MPO	12F MTP/MPO	1 m	Magenta	Magenta/Black	LSZH	OFNR	12	50/125	PC
N845B-02M-12-MG		12F MTP/MPO	12F MTP/MPO	2 m	Magenta	Magenta/Black	LSZH	OFNR	12	50/125	PC
N845B-03M-12-MG		12F MTP/MPO	12F MTP/MPO	3 m	Magenta	Magenta/Black	LSZH	OFNR	12	50/125	PC
N845B-05M-12-MG		12F MTP/MPO	12F MTP/MPO	5 m	Magenta	Magenta/Black	LSZH	OFNR	12	50/125	PC
N845B-10M-12-MG		12F MTP/MPO	12F MTP/MPO	10 m	Magenta	Magenta/Black	LSZH	OFNR	12	50/125	PC
N845B-15M-12-MG		12F MTP/MPO	12F MTP/MPO	15 m	Magenta	Magenta/Black	LSZH	OFNR	12	50/125	PC

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Network adapters

Connect between different platforms or connectors to keep your devices up and running at all times.



Key points:

- USB to Ethernet
- Fiber to fiber
- Serial to Ethernet

Ideal for:

- Network Closet
- Server Room
- Data Center
- \White Space

	Connectors					Colors		Cable Jacket		
Part number	Connector 1	Connector 2	Length	Number of fibers	Optical mode	Cable jacket	Connector	Material	Rating	Fiber type (microns)
Fiber										
N458-001-62	LC (M)	SC (F)	31 cm	2	Multimode	Orange	Beige			62.5 / 125

Media converters

Extends your 10/100/1000 Mbps gigabit ethernet connection up to 20 km using fast singlemode or multimode fiber optic cabling.



Key points:

- LEDs indicate ethernet and fiber link status at a quick glance
- Supports power over ethernet to save you money and give you more installation choices
- Completely plug-and-play with no additional software required for connection

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Connectors		Data transfer rate					
Part number	Connector 1	Connector 2	10/100 Mbps (not Compatible with Gbps)	10/100/1000 Mbps (Up to 1 Gpbs but compatible with 10 Mbps & 100 Mbps)	Gigabits (1.000 Mbps)	Working mode	Transmission distance	PoE capability
Singlemode (long distance)								
N785-INT-SC-SM	RJ45 (F)	SC (F)	Yes	Yes	Yes	Full/Half Duplex	20 km	-
Multimode (short distance)								
N785-INT-LC-MM	RJ45 (F)	LC (F)	Yes	Yes	Yes	Full/Half Duplex	550 m	-
N785-INT-PLCMM1	RJ45 (F)	LC (F)	Yes	Yes	Yes	Full/Half Duplex	550 m	Type 1 PoE (15,4W) Type 2 PoE+ (30W)
N785-INT-SC-MM	RJ45 (F)	SC (F)	Yes	Yes	Yes	Full/Half Duplex	550 m	-
SFP								
N785-INT-PSFP	RJ45 (F)	SFP (F)	-	-	-	Full/Half Duplex	-	Type 1 PoE (15,4W) Type 2 PoE+ (30W)

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Transceiver modules

Connects a single or multimode Gigabit Ethernet fiber optic network cable to a switch or server's SFP port.



Key points:

- Supports data transfer rates up to 400 Gbps
- 100% compatible with Arista, Cisco, Juniper, HP, networking hardware

Ideal for:

- Network Closet
- Server Room
- Data Center
- White Space

	Connectors					
Part number	Connector 1	Connector 2	Data transfer rate	Optical mode	Transmission distance	Brand compatibility
Multimode						
N286-01GSX-MDLC	SFP (M)	LC (F)	1 Gbps	-	10 km	HP
N286-100G-SR4SC	QSFP28(M)	12 STRAND MTP/MPO (M)	100 Gbps	OM4	100 m	Cisco
N286-10G-SR-C	SFP+ (M)	LC (F)	10 Gbps	OM4	400 m	Cisco
N286-400G-SR8-C	QSFP-DD	16 STRAND MTP/MPO (F)	400 Gbps	OM4	100 m	Cisco
N286-400G-SR8-G	QSFP-DD	16 STRAND MTP/MPO (F)	400 Gbps	OM4	100 m	Cisco
N286-40G-ESR4-C	QSFP+(M)	12 STRAND MTP/MPO (M)	40 Gbps	OM4	400 m	Cisco
N286-40GSR4-MTP	QSFP+(M)	12 STRAND MTP/MPO (M)	40 Gbps	OM4	150 m	Cisco
N286-01GLCLHSMD	SFP (M)	LC (F)	1 Gbps	-	10 km	Cisco
N286-01GLC-TE	SFP (M)	RJ45 (F)	1 Gbps	-	100 m	Cisco
N286-10G-LRM	SFP+ (M)	LC (F)	10 Gbps	-	220 m	Cisco
N286-10G-LR-S	SFP+ (M)	LC (F)	10 Gbps	-	10 km	Cisco
N286-10GSR-MDLC	SFP+ (M)	LC (F)	10 Gbps	-	300 m	Cisco
N286-10G-SR-S	SFP+ (M)	LC (F)	10 Gbps	-	300 m	Cisco
N286-10G-TC	SFP+ (M)	RJ45 (F)	10 Gbps	-	30 m	Cisco
N286-25G-LR-S	SFP28 (M)	LC (F)	25 Gbps	-	10 km	
N286-40G-PLR4	QSFP+ (M)	MTP/MPO (F)	40 Gbps	-	10 km	

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Power cords

Connects a PC or server to a PDU or UPS system in a data rack or cabinet.



Key points:

- Fully VDE-compatible for European IT applications
- Ideal replacement for worn-out or missing power cable

Ideal for:

- Data Center
- Server room
- PDU & ATS connection

	Connectors			Input		Colors		Physical		
Part number	Connector 1	Connector 2	Length	Max amps	Voltage compatibility (VAC)	Power cord	Plug color	Cable jacket material	Power cord jacket type	Rack configuration
P004-P5M-EU	C13	C14	50 cm	10 A	250 V	Black	Black	PVC	H05VV-F	PDU & ATS
P004-01M-EU	C13	C14	1 m	10 A	250 V	Black	Black	PVC	H05VV-F	PDU & ATS
P004-02M-EU	C13	C14	2 m	10 A	250 V	Black	Black	PVC	H05VV-F	PDU & ATS
P036-02M-EU	C20	C19	2 m	16 A	250 V	Black	Black	PVC	H05VV-F	PDU & ATS
P050-2P5M-EU	Schuko	C19	2.5 m	16 A	250 V	Black	Black	PVC	H05VV-F	-
P052-2P5M-UK	BS1363	C19	2.5 m	16 A	250 V	Black	Black	PVC	H05VV-F	-
P054-01M-EU	Schuko	C13	1 m	10 A	100-250 V	Black	Black	PVC	H05VV-F	-
P054-02M-EU	Schuko	C13	2 m	10 A	100-250 V	Black	Black	PVC	H05VV-F	-
P054-03M-EU	Schuko	C13	3 m	10 A	100-250 V	Black	Black	PVC	H05VV-F	-
P056-01M-UK	BS1363	C13	1 m	10 A	250 V	Black	Black	PVC	H05VV-F	-
P056-02M-UK	BS1363	C13	2 m	10 A	250 V	Black	Black	PVC	H05VV-F	-
P056-03M-UK	BS1363	C13	3 m	10 A	250 V	Black	Black	PVC	H05VV-F	-

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Retail, education, office & residential

Residential electrical protection
UPSs
Charging and power
Docking, multiport & desktop KVM solutions for modern workspaces
Data connectivity
Smart display supports for agile work environments
Video, HDMI cables and adapters
Reliable legacy AV and audio connectivity



Protection strip

Eaton Protection Strip is an affordable multi-outlet surge protection device for sensitive equipment in residential or professional environment.



Key points:

- 3 Line Protection technology
- 10A circuit breaker
- LED indicator provides information about surge protection status
- Tel@ model integrates Tel/Internet xDSL line protection

Ideal for:

- Computers and peripherals
- Multimedia equipment
- Household goods
- Internet gateways

							Dimensions (mm)	
Part number	**Rating (A/W)**	**Voltage/ frequency**	**Telephone line protection**	**Sockets**	**Weight (kg)**	**Depth**	**Height**	**Ports**
4								
PS4F	10 A / 2500 W	220V – 250V / 50/60 Hz	-	4 FR	0.324	52	264	40.0
PS4D	10 A / 2500 W	220V – 250V / 50/60 Hz	-	4 DIN	0.324	52	264	40.0
6								
PS6F	10 A / 2500 W	220V – 250V / 50/60 Hz	-	6 FR	0.479	52	390	41.0
PS6D	10 A / 2500 W	220V – 250V / 50/60 Hz	-	6 DIN	0.479	52	390	41.0
6 Tel@								
PS6TF	10 A / 2500 W	220V – 250V / 50/60 Hz	Yes	6 FR	0.412	52	390	41.0
PS6TD	10 A / 2500 W	220V – 250V / 50/60 Hz	Yes	6 DIN	0.412	52	390	41.0

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Protection box

Eaton Protection Box is a best in class multi-outlet surge protection device for sensitive and critical equipment in residential or professional environment.



Key points:

- Advanced design is compliant with IEC 61643-11 standard
- LED indicator provides information about surge protection status
- Range includes 1, 6, 8 socket models
- USB charging ports
- Telephone and internet line protection
- Circuit breaker
- Wall-mount system

Ideal for:

- Computers and peripherals
- Multimedia equipment
- Household goods
- Internet gateways

							Dimensions (mm)		
Part number	**Rating (A/W)**	**Voltage/ frequency**	**USB charging ports**	**Telephone line protection**	**Sockets**	**Weight (kg)**	**Weight**	**Depth**	**Height**
1									
PB1F	16 A / 4000 W	220 – 250 Vac 50/60 Hz	-	-	1 FR	0.115	55	98	72.5
PB1D	16 A / 4000 W	220 – 250 Vac 50/60 Hz	-	-	1 DIN	0.115	55	98	72.5
1 Tel@									
PB1TF	16 A / 4000 W	220 – 250 Vac 50/60 Hz	-	10 000 A	1 FR	0.124	55	98	72.5
PB1TD	16 A / 4000 W	220 – 250 Vac 50/60 Hz	-	10 000 A	1 DIN	0.124	55	98	72.5
6									
PB6F	10 A / 2500 W	220 – 250 Vac 50/60 Hz	-	-	6 FR	0.586	110	245	47.5
PB6D	10 A / 2500 W	220 – 250 Vac 50/60 Hz	-	-	6 DIN	0.586	110	245	47.5
6 USB									
PB6UF	10 A / 2500 W	220 – 250 Vac 50/60 Hz	2	-	6 FR	0.612	110	245	47.5
PB6UD	10 A / 2500 W	220 – 250 Vac 50/60 Hz	2	-	6 DIN	0.612	110	245	47.5
6 USB Tel@									
PB6TUF	10 A / 2500 W	220 – 250 Vac 50/60 Hz	2	10 000 A	6 FR	0.646	110	245	47.5
PB6TUD	10 A / 2500 W	220 – 250 Vac 50/60 Hz	2	10 000 A	6 DIN	0.646	110	245	47.5
8 USB Tel@									
PB8TUF	10 A / 2500 W	220 – 250 Vac 50/60 Hz	2	10 000 A	8 FR	0.713	110	290	47.5
PB8TUD	10 A / 2500 W	220 – 250 Vac 50/60 Hz	2	10 000 A	8 DIN	0.713	110	290	47.5

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3S Mini UPS

Secure service continuity for connected equipment during power outages with an affordable and compact DC UPS providing power to Internet routers, IP cameras, Home assistants and Smart controllers.



Key points:

- Compact and silent
- Selectable output voltage
- 4 Barrel adapters to connect your device
- LED indicator for output voltage setting and battery capacity
- Cold-start function
- Overcurrent protection through internal circuit

Ideal for:

- IP camera
- TV player
- Wifi extender
- Internet gateway
- Smart-home controller

						Connections					Dimensions (mm)		
Part numbers	**Rating (VA/W)**	**Battery type**	**Nominal voltage**	**Input voltage range**	**Nominal frequency**	**Input**	**Output**	**Battery quantity**	**Runtime at half load**	**Weight (kg)**	**Width**	**Depth**	**Height**
3SM36	36W	Lithium-ion	230V default (220/230/240V)	100-240V	50/60Hz	Schuko	(4) Barrell adaptors	2.0	30 min	0.42	95.5	136.0	30.0
3SM36B	36W	Lithium-ion	230V default (220/230/240V)	100-240V	50/60Hz	BS	(4) Barrell adaptors	2.0	30 min	0.42	95.5	136.0	30.0

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3S Gen2 UPS

The Eaton 3S Gen2 range offers affordable and reliable UPS for home and small business. This offline UPS provides surge and power protection for internet gateways, desktop computers, and other critical electronics.



Key points:

- Topology: Offline
- Battery type: Sealed, lead-acid
- Compact and attractive design
- IEC, French, Schuko, or BS outlets for easy connection
- Built-in surge protection compliant with IEC 61643-11 standard
- HID-compliant USB port
- USB charging ports
- 10A resettable circuit breaker
- Battery test
- LED battery replacement indicator
- Easy to replace battery

Ideal for:

- Computers and peripherals
- Multimedia equipment
- Household goods
- Internet and IP telephony
- Gaming console

Part numbers	Rating (VA/W)	Connections		Battery quantity	Runtime at half load	USB port	USB charger	Phone/ xDSL line protection	Weight (kg)	Dimensions (mm)		
		Input	Output							Width	Depth	Height
450VA												
3S450F	450VA/270W	Attached input cable	(3) French, (3) French surge only	1	6,5 min	-	-	-	2.9	140	325	86
3S450D	450VA/270W	Attached input cable	(3) Schuko, (3) Schuko surge only	1	6,5 min	-	-	-	2.9	140	325	86
550VA												
3S550F	550VA/330W	Attached input cable	(3) French, (3) French surge only	1	6,5 min	Yes	-	-	3.2	140	325	86
3S550D	550VA/330W	Attached input cable	(3) Schuko, (3) Schuko surge only	1	6,5 min	Yes	-	-	3.2	140	325	86
3S550B	550VA/330W	Attached input cable	(3) BS, (3) BS surge only	1	6,5 min	Yes	-	-	3.2	140	325	86
3S550I	550VA/330W	IEC320/ 10A	(4) C13, (4) C13 surge only	1	6,5 min	Yes	-	-	3	140	325	86
700VA												
3S700F	700VA/420W	Attached input cable	(4) French, (4) French surge only	1	8 min	Yes	2	Yes	4	170	335	86
3S700D	700VA/420W	Attached input cable	(4) Schuko, (4) Schuko surge only	1	8 min	Yes	2	Yes	4	170	335	86
3S700B	700VA/420W	Attached input cable	(4) BS, (4) BS surge only	1	8 min	Yes	2	Yes	4.1	170	335	86
3S700I	700VA/420W	IEC320/ 10A	(4) C13, (4) C13 surge only	1	8 min	Yes	2	Yes	3.8	170	335	86
850VA												
3S850F	850VA/510W	Attached input cable	(4) French, (4) French surge only	1	7,5 min	Yes	2	Yes	4.3	170	335	86
3S850D	850VA/510W	Attached input cable	(4) Schuko, (4) Schuko surge only	1	7,5 min	Yes	2	Yes	4.3	170	335	86
3S850B	850VA/510W	Attached input cable	(4) BS, (4) BS surge only	1	7,5 min	Yes	2	Yes	4.4	170	335	86

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3P Ellipse UPS

The 3P Ellipse UPS is Eaton's latest addition to its power protection solution portfolio. Sleek, attractively designed and silent in operation, this compact UPS offers an exceptional user experience for backup power in both residential and small business settings.



NEW - Successor to the Ellipse ECO

Key points:

- Topology: Offline
- Battery type: Sealed, lead-acid
- Form factor: Tower
- Compact design
- Convenient choice of local plug outlets, including FR, DIN/IT and IEC options
- Easy cloud connection via optional CLOUD-PS card
- Built-in surge protection compliant to IEC 61643-11 standard
- USB-A and USB-C charging ports
- 10A resettable circuit breaker
- Battery test
- Replaceable battery

Ideal for:

- Multimedia equipment
- Point-of-sale equipment
- IT peripherals
- Office PCs

		Connections		Battery	Runtime at				Cloud		Dimensions (mm)		
Part numbers	Rating (VA/W)	Input	Output	quantity	half load	USB port	USB charger	Ports	connection	Weight (kg)	Width	Depth	Height
550VA													
3P550F	550VA/330W	C14	(3) French, (1) French surge only	1	7,5 min	-	-	-		3	81	235	263
3P550D	550VA/330W	C14	(3) Schuko, (1) Schuko surge only	1	7,5 min	-	-	-		3	81	235	263
3P550I	550VA/330W	C14	(3) C13, (1) C13 surge only	1	7,5 min	-	-	-		3	81	235	263
700VA													
3P700F	700VA/420W	C14	(3) French, (1) French surge only	1	8,5 min	Yes	-	-		3.7	81	235	263
3P700D	700VA/420W	C14	(3) Schuko, (1) Schuko surge only	1	8,5 min	Yes	-	-		3.7	81	235	263
3P700I	700VA/420W	C14	(3) C13, (1) C13 surge only	1	8,5 min	Yes	-	-		3.7	81	235	263
3P700UF	700VA/420W	C14	(3) French, (1) French surge only	1	8,5 min	Yes	2	1 USB port	Yes	3.9	81	235	263
3P700UD	700VA/420W	C14	(3) Schuko, (1) Schuko surge only	1	8,5 min	Yes	2	1 USB port	Yes	3.9	81	235	263
3P700UI	700VA/420W	C14	(3) C13, (1) C13 surge only	1	8,5 min	Yes	2	1 USB port	Yes	3.9	81	235	263
900VA													
3P900UF	900VA/540W	C14	(3) French, (1) French surge only		10 min	Yes	2	1 USB port	Yes	4.4	81	235	263
3P900UD	900VA/540W	C14	(3) Schuko, (1) Schuko surge only	1	10 min	Yes	2	1 USB port	Yes	4.4	81	235	263
3P900UI	900VA/540W	C14	(3) C13, (1) C13 surge only	1	10 min	Yes	2	1 USB port	Yes	4.4	81	235	263
1300VA													
3P1300UF	1300VA/840W	C14	(4) French, (4) French surge only	2	8,5 min	Yes	2	1 USB port	Yes	7	81	312	305
3P1300UD	1300VA/840W	C14	(4) Schuko, (4) Schuko surge only	2	8,5 min	Yes	2	1 USB port	Yes	7	81	312	305
3P1300UI	1300VA/840W	C14	(4) C13, (4) C13 surge only	2	8,5 min	Yes	2	1 USB port	Yes	7	81	312	305
1700VA													
3P1700UF	1700VA/1040	C14	(4) French, (4) French surge only	2	10 min	Yes	2	1 USB port		7.8	81	312	305
3P1700UD	1700VA/1040	C14	(4) Schuko, (4) Schuko surge only	2	10 min	Yes	2	1 USB port		7.8	81	312	305
3P1700UI	1700VA/1040	C14	(4) C13, (4) C13 surge only	2	10 min	Yes	2	1 USB port		7.8	81	312	305

Communication Card

Part numbers	Description
CLOUD-PS	UPS Cloud card

Accessories

Part numbers	Description
ELRACK	Eaton Ellipse Rack Kit
ELWALL	Eaton Ellipse ECO wall-mount kit

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Ellipse PRO UPS

The Eaton Ellipse PRO 650-1600VA is a line interactive UPS specifically developed to protect workstations running demanding applications. The Ellipse PRO features an LCD display for real-time status and measurements. It also features EcoControl power outlets, which enable energy savings up to 20 percent and Advanced Surge Reduction (ASR) that complies fully with the requirements of the IEC 61643-11 standard.



Key points:

- Topology: Line-interactive
- Battery type: Sealed, lead-acid
- Extra-flat design for easy installation in any office environment
- Convenient choice of local plug outlets, including FR, DIN/IT and IEC options
- Automatic Voltage Regulation (AVR)
- High performance surge-protection device compliant with IEC 61643-11 standard
- Data line protection
- LCD display for real-time status and measurements
- HID-compliant USB port
- Battery test
- Replaceable batter

Ideal for:

- Workstations
- Multimedia equipment
- Point-of-sale equipment
- IT peripherals
- Office PCs

				Connections					Dimensions (mm)		
Part numbers	**Rating (VA/W)**	**Battery type**	**Form factor**	**Input**	**Output**	**Battery quantity**	**Runtime at half load**	**Weight (kg)**	**Width**	**Depth**	**Height**
650VA											
ELP650FR	650VA/400W	Sealed, lead-acid	Tower	Protective contact (SCHUKO)	(3) French, (1) French surge only	1	8,5 min	6.6	82	285	260
ELP650DIN	650VA/400W	Sealed, lead-acid	Tower	C14	(3) Schuko, (1) Schuko surge only	1	8,5 min	6.6	82	285	260
ELP650IEC	650VA/400W	Sealed, lead-acid	Tower	C14	(3) C13, (1) C13 surge only	1	8,5 min	6.6	82	285	260
850VA											
ELP850FR	850VA/510W	Sealed, lead-acid	Tower	Protective contact (SCHUKO)	(3) French, (1) French surge only	1	8,5 min	7.3	82	285	260
ELP850DIN	850VA/510W	Sealed, lead-acid	Tower	C14	(3) Schuko, (1) Schuko surge only	1	8,5 min	7.3	82	285	260
ELP850IEC	850VA/510W	Sealed, lead-acid	Tower	C14	(3) C13, (1) C13 surge only	1	8,5 min	7.3	82	285	260
1200VA											
ELP1200FR	1200VA/750W	Sealed, lead-acid	Tower	Protective contact (SCHUKO)	(4) French, (4) French surge only	2	9 min	9.8	82	390	275
ELP1200DIN	1200VA/750W	Sealed, lead-acid	Tower	C14	(4) Schuko, (4) Schuko surge only	2	9 min	9.9	82	390	275
ELP1200IEC	1200VA/750W	Sealed, lead-acid	Tower	C14	(4) C13, (4) C13 surge only	2	9 min	9.9	82	390	275
1600VA											
ELP1600FR	1600VA/1000W	Sealed, lead-acid	Tower	Protective contact (SCHUKO)	(4) French, (4) French surge only	2	9 min	11.3	82	390	275
ELP1600DIN	1600VA/1000W	Sealed, lead-acid	Tower	C14	(4) Schuko, (4) Schuko surge only	2	9 min	11.3	82	390	275
ELP1600IEC	1600VA/1000W	Sealed, lead-acid	Tower	C14	(4) C13, (4) C13 surge only	2	9 min	11.5	82	390	275

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5S UPS

The Eaton 5S UPS provides cost-effective line-interactive backup power and voltage regulation for small and medium businesses with workstations, desktop PCs, telephone equipment and POS applications. With its compact form factor, the 5S UPS can be utilized as a standalone tower or under a computer monitor.



Key points:

- Topology: Line-interactive
- Battery type: Sealed, lead-acid
- Compact, slimline form factor
- Can be installed vertically over or under a desk, or horizontally under a screen
- HID-compliant USB port for automatic integration with common operating systems
- Automatic Voltage Regulation (AVR)
- Battery test
- Easy to replace battery
- Data line protection: Tel/Fax/Modem/Internet and Ethernet

Ideal for:

- Workstations
- Business Telephony
- Network devices
- IT peripherals
- Point-of-sale equipment

				Connections					Dimensions (mm)		
Part numbers	**Rating (VA/W)**	**Battery type**	**Form factor**	**Input**	**Output**	**Battery quantity**	**Runtime at half load**	**Weight (kg)**	**Width**	**Depth**	**Height**
5S550i	550VA/330W	Sealed, lead-acid	Tower	C14	(3) C13, (1) C13 surge only	1	9,5 min	4.96	87	260	250
5S700i	700VA/420W	Sealed, lead-acid	Tower	C14	(3) C13, (3) C13 surge only	1	8,5 min	5.98	87	260	250
5S1000i	1000VA/600W	Sealed, lead-acid	Tower	C14	(4) C13, (4) C13 surge only	2	14 min	9.48	87	382	250
5S1500i	1500VA/900W	Sealed, lead-acid	Tower	C14	(4) C13, (4) C13 surge only	2	11 min	11.08	87	382	250

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Charging stations and carts

Charge, sync, secure, and organize all your mobile devices.



Key points:

- High-speed USB or AC charging
- Convenient Syncing for updates and backups
- Steel enclosure and locks for comprehensive protection
- Clutter-reducing organization of devices and cables

Ideal for:

- Healthcare
- Commercial
- Office configuration
- Education

Part number	Device compatibility	Number of devices	Port type	Charging method	Charging capacity per port	Input cord type	AC Input	Security
Desktop								
U280-010-ST-CEE	Smartphones Tablets	10	USB-A	USB 2.0	5V / 2.4A per port (Total: 96W / 8A)	C5 to CEE 7/7 Schuko	230V / 50Hz	-
Wall-mount								
CSCXB16USB	Tablets	16	USB-A	USB 2.0	16x 5V / 2.4A	C13 to BS1363	230V / 50Hz	3-Point Locks Padlock Hasp
CSCXS16USB	Tablets	16	USB-A	USB 2.0	16x 5V / 2.4A	C13 to CEE 7/7 Schuko	230V / 50Hz	3-Point Locks Padlock Hasp
CSDXB32USB	Smartphones	32	USB-A	USB 2.0	32x 5V / 2.4A	C13 to BS1363	230V / 50Hz	3-Point Locks Padlock Hasp
CSDXS32USB	Smartphones	32	USB-A	USB 2.0	32x 5V / 2.4A	C13 to CEE 7/7 Schuko	230V / 50Hz	3-Point Locks Padlock Hasp
Mobile charging carts								
CSCXB36AC	Laptops	36	USB-A	AC Charging	2300W	C13 to BS1363	230V / 50Hz	3-Point Locks (Front and Rear)
CSCXS36AC	Laptops	36	USB-A	AC Charging	2300W	C13 to CEE 7/7 Schuko	230V / 50Hz	3-Point Locks (Front and Rear)

Accessories

Part number	Description
CSHANDLEKIT2	Mobile Cart Conversion Kit with Handle, Casters and Power Cord Manager for 16-Device AC and USB Charging Stations
CSHANDLEKIT	Mobile Cart Conversion Kit with Handle, Casters and Power Cord Manager for Tablet/Chromebook Charging Stations

Upgrade your charging stations with handles and casters to transform them into mobile units.

Add handles and casters to your charging stations to convert them in mobile charging stations.

Accessories Highlight

CSHANDLEKIT
Compatible with:
CSDXB32USB & CSDXS32USB

CSHANDLEKIT2
Compatible with:
CSCXB16USB & CSCXS16USB

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Power cords

Designed to safely connect your notebook or laptop equipped with power inlet to a PDU, UPS system or AC outlet, ensuring consistent power delivery.



Key points:

- Perfect replacement for lost, damaged or ageing laptop charger cables.
- High quality VDE compliant jackets (H05VV F) ensure durability and full compliance with European safety standards.
- Compatible with laptops, notebook computers, monitors/HDTVs

Ideal for:

- Home/Office peripherals
- Commercial

	Connectors									
Part number	Connector 1	Connector 2	Length	Max Amps	Voltage compatibility(VAC)	Power cord	Plug color	Cable jacket material	Power cord jacket type	Rack configuration
P014-P15M-EU	C14	C5	15 cm	2.5 A	250 V	Black	Black	PVC	H05W-F	PDU & ATS
P014-02M-EU	C14	C5	2 m	2.5 A	250 V	Black	Black	PVC	H05W-F	PDU & ATS
P058-02M-EU	Schuko	C5	2 m	2.5 A	250 V	Black	Black	PVC	H05W-F	PDU & ATS
P060-02M-UK	BS1363	C5	2 m	2.5 A	250 V	Black	Black	PVC	H05W-F	-

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Docking stations, usb hubs and multiport adapters

Expand the potential of your laptop, tablet or smartphone USB or Thunderbolt 3 port.



Key points:

- Connects to 3 displays at the same time (up to 8K 30Hz)
- Get fast Power Delivery (PD) charging up to 100W
- Transfer data at up to USB 3.1 Gen 2 speeds (10 Gbps)
- International power adapters (BS 1363 U.K., CEE 7/7 Schuko EU)

Ideal for:

- SoHo (Small Office, Home Office)
- Mobility

			Max Resolution Supported			Video Ports				Data Ports					Storage				
Part number	Number of displays supported	Host connector (M)	Single video	Dual video	Triple video	VGA	DP	HDMI	USB-C	USB-A 2.0 (480Mbps)	USB-A 3.0 (5 Gbps)	USB-A 3.0 (10 Gbps)	USB-C	PD Charging	SD	Micro SD	Audio	Ethernet	Color
Docking station																			
U442-DOCK5D-GY	🖵	USB-C	4K 30Hz	-	-	-	-	1	-	-	3	-	-	100W	1	1	-	1Gbps	Gray
U442-DOCK40-6	🖵	USB-C	8K 30Hz	-	-	-	-	1	-	-	-	2	1	100W	-	-	-	1Gbps	Gray
U442-DOCK8G-GG	🖵🖵	USB-C	4K 60Hz	4K 30Hz	-	-	-	2	-	-	2	-	-	100W	1	1	-	1Gbps	Gray
U442-DOCK26	🖵🖵	USB4	8K 30Hz	4K 60Hz	-	-	-	2	1	1	-	2	1	100W	-	-	-	-	Gray
U442-DOCK4-INT	🖵🖵🖵	USB-C	4K 30Hz	DP+ HDMI DP + VGA HDMI + VGA HD 60Hz	1080p 60Hz + 2x 720p 60Hz	1	1	1	-	-	4	-	-	100W	1	-	2	1Gbps	Silver
Multiport adapter																			
U444-06N-HGU-C	🖵	USB-C	HD 60Hz	-	-	-	-	1	-	-	1	-	-	60W	-	-	-	1Gbps	White
U444-06N-HU-C	🖵	USB-C	HD 60Hz	-	-	-	-	1	-	-	1	-	-	60W	-	-	-	-	White
U444-2H-DL	🖵🖵	USB-C	4K 60Hz	-	-	-	-	2	-	-	-	-	-	90W	-	-	-	-	Gray
USB hub																			
U360-004-SLIM	-	USB-A	-	-	-	-	-	-	-	-	4	-	-	-	-	-	-	-	Black
U360-007-INT	-	USB-A	-	-	-	-	-	-	-	-	7	-	-	-	-	-	-	-	Black
U460-004-4C-G2C	-	USB-C	-	-	-	-	-	-	-	-	-	-	4	100W	-	-	-	-	Gray

Which of the following dock features are most important to you?

Docking stations
U442 DOCK Series
Multi-display setups, fixed or mobile workstations, retail back office, IT technicians.

USB Hubs
U360 & U460 series
Classroom device hubs, peripheral expansion, POS stations, SoHo setup.



Multiport adapters
U444 series
Travel users, hybrid work, quick meeting room, connectivity for education.

How will you connect the dock to your laptop, tablet or smartphone?

Do you want to power or charge devices connected to your dock?

How many monitors will you connect to your dock?

Which of the following dock features are MOST IMPORTANT

What are you looking for?
Find the right Docking station, multiports adapter or hubs & switches thanks to our online configurator.

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Desktop KVM switches

Controls up to 4 desktop or notebook computers using one centralized video monitor and USB keyboard/mouse.



Key points:

- Controls 2 or 4 desktop or notebook computers using one centralized monitor and USB keyboard/mouse
- Connect USB 3.0 peripherals, such as hard drives and webcams, and share them between computers

Ideal for:

- Healthcare
- Digital Signage
- SoHo (Small Office, Home Office)
- Office open space

			PC/Server connections		Video			
Part number	**Number of ports**	**Concurent users**	**Side A**	**Side B**	**Ports**	**Details**	**Max resolution supported**	**Cables/cable kits/SIUs**
B004-DP2UA2-K	2	1	2x DisplayPort (F) 2x 3.5mm (F) 2x USB-B (F)	DisplayPort (F) 3.5mm (F) 2x USB-A (F)	-	DP 1.2	4K @60Hz	Included
B004-DPUA2-K	2	1	2x DisplayPort (F) 2x USB-B 3.0 (F) 4x 3.5mm (F)	DisplayPort (F) 2x USB-A 3.0 (F) 2x USB-A (F) 2x 3.5mm (F)	-	DP 1.1	2K @60Hz	Included
B004-DPUA4-K	4	1	4x DisplayPort (F) 4x USB-B 3.0 (F) 8x 3.5mm (F)	DisplayPort (F) 2x USB-A 3.0 (F) 2x USB-A (F) 2x 3.5mm (F)	-	DP 1.1	2K @60Hz	Included
B004-VUA2-K-R	2	1	2x HD15 (F)	HD15 (F) 2x USB-A (F) 2x 3.5mm (F) 2x USB Mini-B (F)	3x HD15 (F)	-	2048x1436 px @60Hz	Included
B005-DPUA2-K	2	1	3x 3.5mm (F) 2x USB-A 3.0 (F)	2x USB-A (F) HDMI (F) 3x DisplayPort (F) 2x USB-B 3.0 (F) 6x 3.5mm (F) 3.5mm x 1.35mm	-	DP 1.4 HDCP 1.4; 2.2	4K @60Hz	Included
B005-DPUA4	4	1	3x 3.5mm (F) 2x USB-A 3.0 (F)	2x USB-A (F) HDMI (F) 4x USB-B 3.0 (F) 5x DisplayPort (F) 10x 3.5mm (F) 3.5mm x 1.35mm		DP 1.4 HDCP 1.4; 2.2	4K @60Hz	P785-DPKITxx
B005-HUA2-K	2	1	(3) 3.5MM (F) (2) USB 3.0 A (F)	(2) USB-A (F) (3) HDMI (F) (6) 3.5MM (F) (2) USB 3.0 B (F) 3.5mm x 1.35mm		HDCP 1.4; 2.2	4K	Included
B005-HUA4	4	1	(3) 3.5MM (F) (2) USB 3.0 A (F)	(2) USB A (F) (5) HDMI (F) (4) USB 3.0 B (F) (10) 3.5MM (F)		HDCP 1.4; 2.2	4K	P785-HKITxx
B032-HUA2	2	1		HDMI, USB			1920x1200	Built-in cables
B032-VU1	1	1		VGA, USB			1920x1200	Built-in cables



Looking for more KVM Switches?

Go to the IT Infrastructure section, page 30.

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USB cables

Make the connection between a USB device and your computer, laptop or other compatible device.



Key points:

- All USB port types
- Up to 5 Gbps
- Heavy-duty models with aramid fiber jacket
- RoHS, REACH & UKCA compliant

Ideal for:

- Commercial
- Office settings

Part number	Max data rate	Use type	Power delivery	Connector A	Connector B	Length	Transmission technology	Other (Connector style, details)	Color
USB 2.0 cables									
U022-006	480 Mbps	Data		USB-A (M)	USB-B (M)	1,80 m	Passive		Black
U022-010	480 Mbps	Data		USB-A (M)	USB-B (M)	3,05 m	Passive		Black
U022-015	480 Mbps	Data		USB-A (M)	USB-B (M)	4,57 m	Passive		Black
U023-003	480 Mbps	Data		USB-A (M)	USB-B (M)	0,91 m	Passive	With Ferrite Chokes	Black
U023-006	480 Mbps	Data		USB-A (M)	USB-B (M)	1,80 m	Passive	With Ferrite Chokes	Black
USB 3.0 cables									
U322-003-BK	5 Gbps	Data		USB-A (M)	USB-B (M)	0,91 m	Passive		Black
U322-006-BK	5 Gbps	Data		USB-A (M)	USB-B (M)	1,80 m	Passive		Black
U322-010-BK	5 Gbps	Data		USB-A (M)	USB-B (M)	3,05 m	Passive		Black
U322-015-BK	5 Gbps	Data		USB-A (M)	USB-B (M)	4,57 m	Passive		Black
U325-006	5 Gbps	Data		USB-A (M)	USB-A (M)	1,80 m	Passive		Black
U325-010	5 Gbps	Data		USB-A (M)	USB-A (M)	3,05 m	Passive		Black
U325-015	5 Gbps	Data		USB-A (M)	USB-A (M)	4,57 m	Passive		Black
U326-001-BK	5 Gbps	Data		USB-A (M)	Micro-B (M)	0,30 m	Passive		Black
U326-003-BK	5 Gbps	Data		USB-A (M)	Micro-B (M)	0,91 m	Passive		Black
U326-006-BK	5 Gbps	Data		USB-A (M)	Micro-B (M)	1,83 m	Passive		Black
U428-003	5 Gbps	Data		USB-C (M)	USB-A (M)	0,91 m	Passive		Black
U428-006	5 Gbps	Data		USB-C (M)	USB-A (M)	1,80 m	Passive		Black
U428-003-CRA	5 Gbps	Data		USB-C (M)	USB-A (M)	0,91 m	Passive	Right Angled	Black
U420-003	5 Gbps	Data + Charging	Up to 3A (60W)	USB-C (M)	USB-C (M)	0,91 m	Passive		Black
U420-006	5 Gbps	Data + Charging	Up to 3A (60W)	USB-C (M)	USB-C (M)	1,80 m	Passive		Black
U420-010	5 Gbps	Data + Charging	Up to 3A (60W)	USB-C (M)	USB-C (M)	3,05 m	Passive		Black
U420-C03-G 2-5A	10 Gbps	Data + Charging	Up to 5A (100W)	USB-C (M)	USB-C (M)	0,91 m	Passive		Black
U420-01M-G25ARA	10 Gbps	Data + Charging	Up to 5A (100W)	USB-C (M)	USB-C (M)	1 m	Passive	Right Angled	Black
U420-003-G 2-5A	10 Gbps	Data + Charging	Up to 5A (100W)	USB-C (M)	USB-C (M)	0,91 m	Passive		Black
U420F-10M-D321	10 Gbps	Data		USB-C (M)	USB-C (M)	10 m	Active Optical Cable (AOC)	Plenum-Rated	Black
U420F-15M-D321	10 Gbps	Data		USB-C (M)	USB-C (M)	15 m	Active Optical Cable (AOC)	Plenum-Rated	Black
U422-003-G 2	10 Gbps	Data		USB-C (M)	USB-B (M)	0,91 m	Passive		Black
U423-003-G 2	10 Gbps	Data		USB-A (M)	USB-A (M)	0,91 m	Passive		Black
U428-C03-G 2	10 Gbps	Data		USB-C (M)	USB-A (M)	0,91 m	Passive	USB-IF Certified	Black

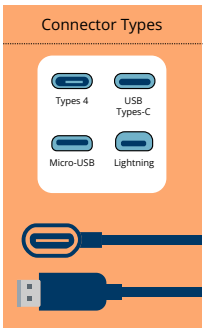


- **USB4** technology with speeds up to 40 Gbps
- Single cable solution for data, video and power
- Supports USB Power Delivery
- Compatible with USB C and Thunderbolt™ devices
- 1 m cable length – ideal for desktop use
- Clean white design

USB4 cables									
U521-1P0M-WH	40 Gbps	Data + Charging + AV	Up to 240W	USB-C (M)	USB-C (M)	1 m	Active	8K 60Hz	White

USB cable performance depends on **USB standard, data rate, power delivery, video support** and **transmission technology** (passive, active or optical). Always choose the cable according to **distance, bandwidth and power requirements.**

⇨ USB Standard	⇨ Max speed	⇨ Typical use
⇨ **USB 2.0**	⇨ 480 Mbps	⇨ Keyboard, mouse, printer
⇨ **USB 3.2 Gen 1**	⇨ 5 Gbps	⇨ Docking, webcams, storage
⇨ **USB 3.2 Gen 2**	⇨ 10 Gbps	⇨ SSD, AV, high-speed data
⇨ **USB4**	⇨ 40 Gbps	⇨ 8K video, Thunderbolt-class



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Lightning cables

Charges and synchronizes your Apple iPhone, iPad or iPod using the USB port on your computer or wall/car charger.



Key points:

- Connectivity for Apple: MFi-certified Lightning connectors
- Guaranteed compatibility with iPhone, iPad and Apple accessories
- Angled cables
- Supports charging and data synchronization
- Available in USB A to Lightning and USB C to Lightning
- Supports fast charging when used with compatible USB C chargers

Ideal for:

- Home
- Home office
- Shared workspaces

	Connections				
Part number	**Connector A**	**Connector B**	**Cable Type**	**Length**	**Cable jacket color**
M100-003-HD	USB-A	Lightning	Passive	91 cm	Black / White
M100-006-HD	USB-A	Lightning	Passive	1,83m	Black / White
M100-010-HD	USB-A	Lightning	Passive	3,05 m	Black / White
M102-003-HD	USB- C	Lightning	Passive	91 cm	Black / White
M102-006-HD	USB- C	Lightning	Passive	1,83 m	Black / White
M102-010-HD	USB-C	Lightning	Passive	3,05 m	Black / White

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USB extension solutions

Extend distances of the fast USB 2.0. High-speed USB extension cable extends the distance between two USB devices.



Key points:

- Male / Female cables
- Up to 10 Gbps
- RoHS, REACH & UKCA compliant
- Gold plated connectors provide superior conductivity

Ideal for:

- Commercial
- Office settings
- WFA

Part number	Max data rate	Use type	Connector A	Connector B	Length	Transmission technology	Other (Connector style, details...)	Color
USB 2.0 cables								
U024-003	480 Mbps	Data	USB-A (M)	USB-A (F)	0,91 m	Passive		Black
U024-006	480 Mbps	Data	USB-A (M)	USB-A (F)	1,80 m	Passive		Black
U024-010	480 Mbps	Data	USB-A (M)	USB-A (F)	3,05 m	Passive		Black
U024-016	480 Mbps	Data	USB-A (M)	USB-A (F)	4,88 m	Passive		Black
U030-003	480 Mbps	Data	USB-A (M)	Mini-B (M)	0,91 m	Passive		Black
U030-006	480 Mbps	Data	USB-A (M)	Mini-B (M)	1,80 m	Passive		Black
U042-036	480 Mbps	Data	USB-A (M)	Mini-B (M)	10,97 m	Passive		Black
U026-10M	480 Mbps	Data	USB-A (M)	USB-A (F)	10 m	Active		Black
U026-20M	480 Mbps	Data	USB-A (M)	USB-A (F)	20 m	Active		Black
B203-101-PNPINT	480 Mbps	Data	USB-A (M)/RJ45 (F)	USB-A (M) RJ45 (F)	50 m	Cat6 extender	Int AC Adapter	Black
B203-101-POC	480 Mbps	Data	USB-A (M) Micro USB-B (F) RJ45 (F)	RJ45 (F)	50 m	Cat5/Cat6 extender	Power over Cable (PoC)	Black
USB 3.0 cables								
U328-025	5 Gbps	Data	USB-A	USB-B	7,62 m	Active		Black
U328F-15M	5 Gbps	Data	USB-A	USB-B	15 m	Active Optical (AOC)	Plenum Rated	Black
U328F-20M	5 Gbps	Data	USB-A	USB-B	20 m	Active Optical (AOC)	Plenum Rated	Black
U328F-30M	5 Gbps	Data	USB-A	USB-B	30 m	Active Optical (AOC)	Plenum Rated	Black
U330-05M	5 Gbps	Data	USB-A (M)	USB-A (F)	5 m	Active copper (signal booster)		Black
U330-10M	5 Gbps	Data	USB-A (M)	USB-A (F)	10 m	Active copper (signal booster)		Black
U330-15M	5 Gbps	Data	USB-A (M)	USB-A (F)	15 m	Active copper (signal booster)		Black
U330-20M	5 Gbps	Data	USB-A (M)	USB-A (F)	20 m	Active copper (signal booster)		Black
U428F-10M-D321	10 Gbps	Data	USB-A	USB-C	10 m	Active Optical (AOC)	Plenum Rated	Black
U428F-15M-D321	10 Gbps	Data	USB-A	USB-C	15 m	Active Optical (AOC)	Plenum Rated	Black

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USB couplers

Converts a standard USB port into a more convenient down-angled USB port in tight spaces, such as behind furniture or against a wall.



Key points:

- Supports USB 3.1 Gen 2 SuperSpeed data transfer rates up to 10 Gbps
- Durable one-piece molded adapter fits easily in pocket or bag for connecting anywhere
- Plug-and-play

Ideal for:

- Powering computers
- Printers
- Home/office peripherals

	Connections				
Part number	**Connector A**	**Connector B**	**USB generation**	**Data transfer rate (up to)**	**Angled**
U420-000-F-UD	USB-C (M)	USB-C (F)	3.1 Gen 2	10 Gbps	Right

USB adapters

Easily connect your PC, laptop or tablet to a Gigabit Ethernet network, Serial, Audio, Video or Memory card devices.



Key points:

- Data transfer speeds up to 5 Gbps—10 times faster than USB 2.0
- Gold-plated contacts for maximum conductivity and minimum data loss
- Backward compatible with previous USB generations

Ideal for:

- Office configuration
- SoHo

	Connections				Video			Cable	
Part number	**Connector A**	**Connector B**	**USB Generation**	**Data transfer rate (up to)**	**Max supported video resolution**	**HDCP**	**DP**	**Type**	**Cable length (m)**
Serial / Ethernet									
USA-19HS	USB-A (M)	DB9 (M)	2.0	480 Mbps	-	-	-	-	91 cm
USA-19HS-C	USB-C (M)	DB9 (M)		230 Kbps	-	-	-	-	91 cm
U209-006-RJ45-X	USB-A (M)	RJ45 (M)	2.0	480 Mbps	-	-	-	-	1,83 m
USB									
U329-000-10G	USB-A (M)	USB-C (F)	3.0	10 Gbps	-	-	-	-	-
U428-000-F	USB-C (M)	USB-A (F)	3.0	5 Gbps	-	-	-	-	-
Ethernet (Cat5/5e, Cat6, Cat6a)									
U336-000-GB-CA	USB-A (M)	RJ45 (F)/USB-C Adapter (M)	3.2	5 Gbps	-	-	-	-	Pigtail
Fiber									
U336-MMF-1G-LC	USB-A (M)	LC (F)	3.0	5 Gbps	-	-	-	Multimode	550 m
Memory card readers									
U352-000-SD-R	USB-A (M)	SD (F)	3.0	5 Gbps	-	-	-	-	-
Video									
U444-06N-DP4K6B	USB-C (M)	DisplayPort (F)	3.0	5 Gbps	4K @ 60Hz	2.2	1.3	-	Pigtail
U444-06N-HD4K6B	USB-C (M)	HDMI (F)	3.0	5 Gbps	(4K x 2K) @ 60Hz	2.2	-	-	Pigtail
U444-003-H	USB-C (M)	HDMI (M)	3.0	5 Gbps	4K @ 30Hz	1.4	-	Active	91 cm
U444-006-DP-BD	USB-C (M)	DisplayPort (M)	3.0	5 Gbps	4K @ 60Hz	2.2	1.2	Active	1,83 m
U444-006-H	USB-C (M)	HDMI (M)	3.0	5 Gbps	4K @ 30Hz	1.4	-	Active	1,83 m
With alternate mode - DP 1.2									
U444-06N-HDB-AM	USB-C (M)	HDMI (F)	3.0	5 Gbps	4K @ 24/25/30Hz	1.4	1.2	-	Pigtail
All-in-one cables									
M101-006-LMC-BK	USB-A (M)	Lightning (M) Micro USB-B (M) USB-C (M)		Passive	Straight	1,83 m	Nickel	Gold	Black

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Workstations and monitor mounts

Sit-stand workstation transforms your desk space into an ergonomic working environment without modifying the surface.



Key points:

- Desktop & wall mounting location
- Fixed and mobile workstations
- Height-adjustable models
- Integrated thin-client mount and cable management
- Durable steel construction blends into any décor and supports up to 12 kg per monitor

Ideal for:

- Healthcare
- Commercial
- Industrial
- Office settings
- SoHo (Small Office, Home Office)

	Screen size (")			VESA Pattern (mm)						
Part number	Min	Max	Mounting location	Min	Max	Max weight capacity	Motion	Degrees of motion	Height adujstable	Color
Workstations										
WWSS1332W	13	32	Wall -	75x75 mm	100x100 mm	8 kg	Full	Swivel: 180° Rotate: 360°	Yes	Silver
Monitor mounts										
Single display										
DDV1727S	17	27	Freestanding	75x75 mm	100x100 mm	6 kg	Swivel Tilt	Tilt: -20/+60 Swivel: 30° Rotate: 360°	Yes	Black
DDR1732SAL	17	32	Desk Clamps & Grommets	75x75 mm	100x100 mm	9 kg	Full-motion arms	Tilt: -90/+90 Swivel: 90° Rotate: 90°	Yes	Silver
Dual displays										
DDR1327SDD	13	27	Freestanding	75x75 mm	100x100 mm	12 kg	Full	Tilt: -45/+45 Swivel: 180° Rotate: 360°	Yes	Black
DDR1327SDFC-1	13	27	Desk Clamp	75x75 mm	100x100 mm	8 kg	Full	Tilt: -30/+30 Swivel: 180° Rotate: 360° (head)	Yes	Black
DDR1727DC	17	27	Desk Clamps & Grommets	75x75 mm	100x100 mm	7 kg	Swivel Tilt	Tilt: -10/+10 Swivel: 10° Rotate: 360°	Yes	Black
DDR1732DAL	17	32	Desk Clamps & Grommets	75x75 mm	100x100 mm	9 kg	Full	Tilt: -90/+90 Swivel: 90° Rotate: 90°	Yes	Silver

1

Where is your mounting location?

Monitor mounts can typically be mounted on a wall, ceiling or desk as well as outdoor locations.

2

What is your mounting surface?

Monitor mounts include all of the hardware required and most come fully assembled for easy installation on walls, desks or ceilings. Depending on the mount, the included hardware supports mounting with timber or masonry construction, including wooden studs, cinder blocks, bricks and concrete.

3

How many displays do you want to mount?

Monitor mounts are available for a single display up to four displays.

4

What is a VESA pattern?

In order to use any stand or mount that was not included with your monitor, it needs to be VESA compatible. That means having standard mounting holes allowing for any compatible display to be properly mounted. A VESA pattern typically is molded into the back of the display. Make sure your mount's VESA mounting hole patterns conform with those of your display

5

What is the maximum weight necessary to mount your TV or monitor?

Be sure the monitor mount safely and securely supports the weight of your display. Again, reference the specifications to make sure the monitor mount will support the weight of your display.

6

What kind of viewing adjustments do you need?

Decide if you need to tilt, swivel or rotate your display. Monitor mounts can adjust to optimize viewing angles, minimize glare, improve comfort and reduce fatigue.

7

Do you have enough clearance to mount your display?

Wall-mounts require enough top clearance to attach the display mounting plate to the mount. Full-motion mounts require enough space for full movement of the arm.

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Wall mounts

Low-profile mount hangs a flat-panel television, monitor or other display on the wall.



Key points:

- Security wall-mount hangs your flat-panel or curved-screen TV or monitor on the wall
- Optimize viewing angles
- Horizontal adjustment compensates for off-center wall studs.
- Fixed / Swivel / Tilt / Rotate models
- Increase available desk/table space in office applications.

Ideal for:

- Office
- Classroom
- Conference room
- Trade show
- Lobbies

	Screen size		VESA Pattern (mm)						
Part number	**Min**	**Max**	**Min**	**Max**	**Max weight capacity**	**Motion**	**Degrees of motion**	**Height adjustable**	**Color**
Fixed									
DWF4585X	45	85	200x200	800x400	91 kg	Fixed	-	-	Black
DWF60100XX	60	100	200x200	900x600	159 kg	Fixed	-	-	Black
Full									
DWM1327SE	13	27	75x75	100x100	15 kg	Full	-15/+15 Tilt 180 Swivel	-	Black
DWM2655M	26	55	100x100	400x400	50 kg	Full	-15/+15 Tilt 120 Swivel -5/+5 Level Adjustment	-	Black
DWM3770X	37	70	100x100	600x400	75 kg	Full	-15/+15 Tilt 120 Swivel -3/+3 Level Adjustment	-	Black
DMWC3770M	37	70	100x100	600x400	45 kg	Full	90 Swivel -8/+5 Level Adjustment	-	Black
DWM60100XX	60	100	100x100	600x400	75 kg	Full	-15/+15 Tilt 120 Swivel -3/+3 Level Adjustment	-	Black
Outdoor									
DM7090HD	70	80	200x200	600x400	50 kg	Full	-20/+10 Tilt 180° Swivel -3/+3 Level Adjustment	-	Black

What are you looking for?
Find the right solutions through our mount finder.

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TV stands and carts

Height-adjustable mobile cart with upscale, professional look lets you smoothly roll your display from one room to another.



Key points:

- Durable aluminum/steel frame blends into any room décor
- Adjustable feet levelers provide a stable and safe foundation
- Cable management clips keep cords organized and prevent cable clutter
- Single display models

Ideal for:

- Office
- Classroom
- Conference room
- Trade show
- Lobbies

	Screen size		VESA Pattern (mm)						
Part number	Min	Max	Min	Max	Max weight capacity	Motion	Degrees of motion	Height adjustable	Color
Single display									
DMCS3770L	37	70	200x200	600x400	40 kg	Tilt	-10/+10 Tilt	Yes	Black
Rotating portrait/landscape									
DMCS3270XP	32	70	200x200	600x400	68 kg	Full	360° Rotate	Yes	Black / Silver
DMCS3770ROT	37	70	200x200	600x400	70 kg	Full	360° Rotate	Yes	Black
Wide legs									
DMCS60100XX	60	100	200x200	1000x600	100 kg	Tilt	-10/+5 Tilt	Yes	Black / Silver
DMCS60105XXDD	60	105	200x200	1000x600	150 kg	Fixed	-	Yes	Black

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Video cables

How to choose the right signal needed?

DisplayPort & HDMI Connectivity

Legacy and next video and audio connections for professional and AV environments.
Choosing the Right Video Interface: DisplayPort vs HDMI

HDMI

Ideal for TVs and AV applications, HDMI provides a simple and widely compatible solution for transmitting video and audio through a single cable. Perfect for meeting rooms, home entertainment, digital signage, and displays requiring universal compatibility.

DisplayPort

Designed for IT and professional environments, DisplayPort delivers higher bandwidth and supports advanced features such as multi-display configurations. It is the preferred choice for workstations, docking stations, and high-resolution, multi-monitor setups.

	HDMI			DISPLAY PORT		
Resolution/Frequency	**HDMI 1.4**	**HDMI 2.0**	**HDMI 2.1**	**DisplayPort 1.2**	**DisplayPort 1.4**	**DisplayPort 2.0/2.1**
4K - 30 Hz	✔ Yes	✔ Yes	✔ Yes	✔ Yes	✔ Yes	✔ Yes
4K - 60 Hz	✘ No	✔ Yes	✔ Yes	✔ Yes	✔ Yes	✔ Yes
8K - 30 Hz	✘ No	✘ No	✔ Yes	✘ No	✔ Yes (with DSC)	✔ Yes
8K - 60 Hz	✘ No	✘ No	✔ Yes	✘ No	⚠ Limited	✔ Yes

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HDMI cables

Transmits digital audio/video and Ethernet signals from an HDMI source to a 4K-enabled television, projector or monitor.



Key points:

- Supports UHD video resolutions up to 8K
- Premium foil and braid shielding protects against EMI/RFI noise

Ideal for:

- WFA / Office
- Classroom
- Conference room
- Trade show
- Theatrer

	Connections		Cable					
Part number	**Connector A**	**Connector B**	**Type**		**HDCP Spec**	**Max supported video resolution**	**Length**	**Color**
HDMI 4k @ 30Hz								
P568-003	HDMI (M)	HDMI (M)	Passive - Bidirectional	3D Video Supported	1.4 2.2	4K @30 Hz	91 cm	Black
P568-006	HDMI (M)	HDMI (M)	Passive - Bidirectional	3D Video Supported	1.3	4K @30 Hz	1,83 m	Black
P568-010	HDMI (M)	HDMI (M)	Passive - Bidirectional	3D Video Supported	1.3	4K @30 Hz	3,05 m	Black
P568-016	HDMI (M)	HDMI (M)	Passive - Bidirectional	3D Video Supported	1.4 2.2	4K @30 Hz	4,88 m	Black
P568-030	HDMI (M)	HDMI (M)	Passive - Bidirectional	3D Video Supported	1.4 2.2	4K @30 Hz	9,14 m	Black
HDMI 4k @ 60Hz								
P568-003	HDMI (M)	HDMI (M)	Passive - Bidirectional	3D Video Supported	1.4 2.2	4K @30 Hz	91 cm	Black
P568-006	HDMI (M)	HDMI (M)	Passive - Bidirectional	3D Video Supported	1.3	4K @30 Hz	1,83 m	Black
P568-010	HDMI (M)	HDMI (M)	Passive - Bidirectional	3D Video Supported	1.3	4K @30 Hz	3,05 m	Black
P568-016	HDMI (M)	HDMI (M)	Passive - Bidirectional	3D Video Supported	1.4 2.2	4K @30 Hz	4,88 m	Black
P568-030	HDMI (M)	HDMI (M)	Passive - Bidirectional	3D Video Supported	1.4 2.2	4K @30 Hz	9,14 m	Black
HDMI 8k @ 60Hz								
P568-003-8K6	HDMI (M)	HDMI (M)	Passive - Bidirectional	Dynamic HDR	1.4 2.2	8K @60 Hz	91 cm	Black/Blue
P568-006-8K6	HDMI (M)	HDMI (M)	Passive - Bidirectional	Dynamic HDR	1.4 2.2	8K @60 Hz	1,83 m	Black/Blue
P568-010-8K6	HDMI (M)	HDMI (M)	Passive - Bidirectional	Dynamic HDR	1.4 2.2	8K @60 Hz	3,05 m	Black/Blue
P568-015-8K6	HDMI (M)	HDMI (M)	Passive - Bidirectional	Dynamic HDR	1.4 2.2	8K @60Hz	4,57 m	Black/Blue
P568-020-8K6	HDMI (M)	HDMI (M)	Passive - Bidirectional	Dynamic HDR	1.4 2.2	8K @60Hz	6,1 m	Black/Blue
P568-025-8K6	HDMI (M)	HDMI (M)	Passive - Bidirectional	Dynamic HDR	1.4 2.2	8K @60Hz	7,6 m	Black/Blue
P568-030-8K6	HDMI (M)	HDMI (M)	Passive - Bidirectional	Dynamic HDR	1.4 2.2	8K @60Hz	9,1 m	Black/Blue
HDMI Fiber active cable (AOC)								
P568-05M-FBR	HDMI (M)	HDMI (M)	Active Optical Cable (AOC)	3D Video Supported	1.4 2.2	4K @60Hz	5 m	Black
P568-100M-FBR	HDMI (M)	HDMI (M)	Active Optical Cable (AOC)	3D Video Supported	1.4 2.2	4K @60Hz	100 m	Black
P568-10M-FBR	HDMI (M)	HDMI (M)	Active Optical Cable (AOC)	3D Video Supported	1.4 2.2	4K @60Hz	10 m	Black
P568-15M-FBR	HDMI (M)	HDMI (M)	Active Optical Cable (AOC)	3D Video Supported	1.4 2.2	4K @60Hz	15 m	Black
P568-20M-FBR	HDMI (M)	HDMI (M)	Active Optical Cable (AOC)	3D Video Supported	1.4 2.2	4K @60Hz	20 m	Black
P568-30M-FBR	HDMI (M)	HDMI (M)	Active Optical Cable (AOC)	3D Video Supported	1.4 2.2	4K @60Hz	30 m	Black
P568-40M-FBR	HDMI (M)	HDMI (M)	Active Optical Cable (AOC)	3D Video Supported	1.4 2.2	4K @60Hz	40 m	Black
P568-50M-FBR	HDMI (M)	HDMI (M)	Active Optical Cable (AOC)	3D Video Supported	1.4 2.2	4K @60Hz	50 m	Black
P568F-10M-8K6	HDMI (M)	HDMI (M)	Active Optical Cable (AOC)	3D Video Supported	2.3	8K @60Hz	10 m	Black
P568F-15M-8K6	HDMI (M)	HDMI (M)	Active Optical Cable (AOC)	3D Video Supported	2.3	8K @60Hz	15 m	Black
P568F-20M-8K6	HDMI (M)	HDMI (M)	Active Optical Cable (AOC)	3D Video Supported	2.3	8K @60Hz	20 m	Black
Extension cables								
P569-006-MF	HDMI (M)	HDMI (F)	Passive - Bidirectional		4k @ 30Hz	91 cm	Black	

Back to TOC

HDMI adapter cables

Connects your device's USB-C, Thunderbolt 3, Micro USB-B or VGA port to an HDMI monitor or TV.



Key points:

- Connect and extend devices with reliable video solutions supporting Full HD, 4K or 8K
- Delivers clear, sharp visuals with smooth performance across applications
- Plug-and-play design ensures quick, hassle-free setup
- Ideal for professional and everyday display connectivity

Ideal for:

- WFA
- Office
- Hospital & Clinic
- Classroom
- Event / Tradeshow

	Connections		Cable			Cable jacket		Color
Part number	Connector A	Connector B	Type	Max supported video resolution	Length	Material	Rating	Cable jacket
Full HD								
P566-003-VGA	HDMI (M)	HD15 (M) - Low profile Micro USB-B (F)	Active	Full HD	91 cm	PVC	VW-1	Black
P566-006-VGA	HDMI (M)	HD15 (M) - Low profile Micro USB-B (F)	Active	Full HD	1,83 m	PVC	VW-1	Black
P566-010-VGA	HDMI (M)	HD15 (M) - Low profile Micro USB-B (F)	Active	Full HD	3,05 m	PVC	VW-1	Black
HDMI 4k @ 60Hz								
U444-006-H4K6BE	USB-C (M)	HDMI (M)	Passive	(4K x 2K) @ 60Hz	1,83 m	PVC	VW-1	Black
U444F3-10M-H4K6	USB-C (M)	HDMI (M)	Active	4K @ 60Hz	10 m	PVC	CL3	Black
U444F3-20M-H4K6	USB-C (M)	HDMI (M)	Active	4K @ 60Hz	20 m	PVC	CL3	Black
HDMI 8k @ 60Hz								
U444-003-H8K6	USB-C(M)	HDMI (M)	Active	8K@60Hz	91 cm	TPE	-	Black
U444-006-H8K6	USB-C (M)	HDMI (M)	Active	8K@60Hz	1,83 m	TPE	-	Black

HDMI adapters

Connect a PC, laptop or ultrabook with a HDMI port to a VGA display and speakers



Key points:

- Supports video resolutions up to 1920 x 1200 (WUXGA)
- Supports 3.5 mm. Mini Stereo Audio
- Supports 2-channel analog audio output
- Plug-and-Play

Ideal for:

- Office
- Classroom
- Conference room
- Trade show
- Lobbies

	Connections		Video		Cable		
Part number	Connector A	Connector B	Max resolution	HDCP	Length	Angled	Color
P131-000	HDMI (M)	HD15 (F)	1920 x 1200 (1080p)		-	-	Black/Blue
P131-000-A	HDMI (M)	3.5MM (F) HD15 (F) Micro USB-B (F)	1920 x 1200 (1080p)	1.4	-	-	Black
P131-06N	HDMI (M)	HD15 (F)	1920 x 1200 (WUXGA)		Pigtail	-	Black

Back to TOC

DisplayPort cables

High-speed cable connects A/V components up to an 8K display in your digital signage application, auditorium or security system.



Key points:

- Digital Video and audio in one cable
- From 31 cm up to 15,24 m
- DisplayPort 1.2 4K @60Hz / DisplayPort 1.4 @ 30Hz & 60Hz
- Supports High Definition Content Protection (HDCP)

Ideal for:

- WFA / Office
- Classroom
- Conference room
- Trade show
- Lobbies

	Connections		Cable				
Part number	Connector A	Connector B	Type	Max supported video resolution	Length	Latching connector	Color
4K @ 60Hz							
P579-003	DisplayPort 1.2 (M)	DisplayPort 1.2 (F)	Passive - Bidirectional	4k @ 60Hz	91 cm	Yes	Black
P579-006	DisplayPort (M)	DisplayPort (F)	Passive	4K @ 60Hz	1,83 m	Yes	Black
P579-010	DisplayPort (M)	DisplayPort (F)	Passive	4K @ 60Hz	3,05 m	Yes	Black
P579-015	DisplayPort (M)	DisplayPort (F)	Passive	4K @ 60Hz	4,57 m	Yes	Black
P580-003	DisplayPort 1.2 (M)	DisplayPort 1.2 (M)	Passive - Bidirectional	4k @ 60Hz	91 cm	Yes	Black
P580-006	DisplayPort 1.2 (M)	DisplayPort 1.2 (M)	Passive - Bidirectional	4k @ 60Hz	91 cm	Yes	Black
P580-010	DisplayPort 1.2 (M)	DisplayPort 1.2 (M)	Passive - Bidirectional	4k @ 60Hz	3,1 m	Yes	Black
P580-015	DisplayPort 1.2 (M)	DisplayPort 1.2 (M)	Passive - Bidirectional	4k @ 60Hz	4,57 m	Yes	Black
4K @ 60Hz - with active repeater							
P579-020-4K6	DisplayPort (M)	DisplayPort (F)	Passive / Active Repeater	4K @ 60Hz	6,1 m	Yes	Black/Gray
8k @ 60Hz							
P580-015-8K6	DisplayPort 1.4 (M)	DisplayPort 1.4 (M)	Passive-Bidirectional	8k @ 60Hz	4,57 m	Yes	Black/Blue
P580-020-8K6	DisplayPort 1.4 (M)	DisplayPort 1.4 (M)	Passive-Bidirectional	8k @ 60Hz	6,1 m	Yes	Black/Blue
P580-025-8K6	DisplayPort 1.4 (M)	DisplayPort 1.4 (M)	Passive-Bidirectional	8k @ 60Hz	7,6 m	Yes	Black/Blue
P580-030-8K6	DisplayPort 1.4 (M)	DisplayPort 1.4 (M)	Passive-Bidirectional	8k @ 60Hz	9,1 m	Yes	Black/Blue
8K @ 60Hz AOC							
P580F3-15M-8K6	DisplayPort (M)	DisplayPort (M)	Active Optical Cable (AOC)	8k @ 60Hz	15 m	Yes	Black
P580F3-20M-8K6	DisplayPort (M)	DisplayPort (M)	Active Optical Cable (AOC)	8k @ 60Hz	20 m	Yes	Black
P580F3-25M-8K6	DisplayPort (M)	DisplayPort (M)	Active Optical Cable (AOC)	8k @ 60Hz	25 m	Yes	Black
P580F3-30M-8K6	DisplayPort (M)	DisplayPort (M)	Active Optical Cable (AOC)	8k @ 60Hz	30 m	Yes	Black

Back to TOC

DisplayPort adapter cables

Connects a DisplayPort monitor or projector to the HDMI or VGA port on the A/V source.



Key points:

- Supports up to 4K or 8K video for clear visuals.
- Ensures broad compatibility with various devices.
- Durable design for reliable, long-term use.
- Simple setup for quick, stable connectivity.

Ideal for:

- Office
- Classroom
- Conference room
- Trade show
- Lobbies

	Connections		Cable			Cable jacket		Color
Part number	Connector A	Connector B	Type	Max supported video resolution	Length	Material	Rating	Cable jacket
Full HD								
P581-003-VGA-V2	DisplayPort (M)	HD15 (M)	Active	Full HD	91 cm	PVC	VW-1	Black
P581-006-VGA-V2	DisplayPort (M)	HD15 (M)	Active	Full HD	1,83 m	PVC	VW-1	Black
P581-010-VGA-V2	DisplayPort (M)	HD15 (M)	Active	Full HD	3,1 m	PVC	VW-1	Black
P582-003	DisplayPort (M) 1.2	HDMI (M)	Passive	Full HD	91 cm	PVC	VW-1	Black
P582-006	DisplayPort (M) 1.2	HDMI (M)	Passive	Full HD	1,83 m	PVC	VW-1	Black
P582-010	DisplayPort (M) 1.2	HDMI (M)	Passive	Full HD	3,05 m	PVC	VW-1	Black
4K @ 60Hz								
P582-003-HD-V2A	DisplayPort (M) 1.2	HDMI (M)	Active	4K @ 60Hz	91 cm	PVC	VW-1	Black
P582-003-HD-V4A	DisplayPort (M) 1.4	HDMI (M)	Active	4K @ 60Hz	91 cm	PVC	VW-1	Black
P582-006-HD-V2A	DisplayPort (M) 1.2	HDMI (M)	Active	4K @ 60Hz	1,83 m	PVC	VW-1	Black
P582-010-HD-V2A	DisplayPort (M) 1.2	HDMI (M)	Active	4K @ 60Hz	3,05 m	PVC	VW-1	Black
P582-010-HD-V4A	DisplayPort (M) 1.4	HDMI (M)	Active	4K @ 60Hz	3,05 m	PVC	VW-1	Black
P582-015-HD-V2A	DisplayPort (M) 1.2	HDMI (M)	Active	4K @ 60Hz	4,6 m	PVC	VW-1	Black
U444-003-DP	DisplayPort(M)	USB-C (M)	Active	4K @ 60Hz	91cm	PVC	VW-1	Black
U444-006-DP	DisplayPort(M)	USB-C (M)	Active	4K @ 60Hz	1,8m	PVC	VW-1	Black
U444-010-DP	DisplayPort(M)	USB-C (M)	Active	4K @ 60Hz	3,1m	PVC	VW-1	Black
8K @ 60Hz								
U444-003-DP8K6	DisplayPort(M)	USB-C (M)	Active	8K @ 60Hz	91cm	TPE	-	Black/Silver
U444-006-DP8K6	DisplayPort(M)	USB-C (M)	Active	8K @ 60Hz	1,8m	TPE	-	Black/Silver

DisplayPort adapters

Connects a DisplayPort output to an HDMI, DVI or VGA monitor.



Key points:

- Provides reliable connectivity for everyday AV applications.
- Supports high-quality video and signal performance.
- Compatible with a wide range of devices and setups.
- Compact, durable design for easy installation.

Ideal for:

- Office
- Classroom
- Conference room
- Trade show
- Lobbies

	Connections			
Part number	Connector A	Connector B	Max supported video resolution	Length
P134-000	DisplayPort (M) 1.2	DVI-D Dual Link (F) (Wired to DVI-D Single Link)	Full HD - 1920 x 1200 (1080p)	Pigtail
P134-06N-VGA	DisplayPort (M) 1.2	HD15 (F)	Full HD - 1920 x 1200 (1080p)	Pigtail
P136-000	DisplayPort (M)	HDMI (F)	HD - 1920 x 1080 (1080p)	Pigtail
P136-06N-HDV-4K	DisplayPort (M)	DVI-I Dual Link (F) (Wired to DVI-D Single Link)	4K @ 30 Hz	Pigtail
P136-06N-HV-V2	DisplayPort (M) 1.2	HD15 (F) HDMI (F)	Full HD - 1920 x 1200 (1080p)	Pigtail
P136-06N-UHD-V2	DisplayPort (M) 1.2	HDMI (F)	4K @ 30 Hz	Pigtail
P137-06N-VGA				Pigtail

Back to TOC

USB-C AV cables

One Cable USB C connection to a 4K display, enjoy video and audio transmission from your laptop to a 4K screen through a single USB C cable supporting DisplayPort alt mode.



Key points:

- Supports UHD resolutions up to 4K @ 60Hz
- Fiber optic construction
- RoHS, REACH & UKCA compliant

Ideal for:

- Commercial
- Office settings

PC Laptop → Multiple displays

Part number	Max data rate	Use type	Power delivery	Connector A	Connector B	Transmission technology	Other	Length	Color
U420F-10M-V	-	Video only (AV)	-	USB-C (M)	USB-C (M)	Active Optical Cable (AOC)	Plenum Rated / 4K 60Hz	10m	Black
U420F-15M-V	-	Video only (AV)	-	USB-C (M)	USB-C (M)	Active Optical Cable (AOC)	Plenum Rated / 4K 60Hz	15m	Black
U420F-30M-V	-	Video only (AV)	-	USB-C (M)	USB-C (M)	Active Optical Cable (AOC)	Plenum Rated / 4K 60Hz	30m	Black

Back to TOC

VGA cables

Allow a high-resolution connection between your VGA-enabled computer and monitor up to 10 ft. apart with no ghosting.



Key points:

- Supports video resolutions up to 2048 x 1536, including 1080p
- Made from mini-coaxial (RGB) and paired video wire
- Foil and braid shielding blocks hazardous EMI/RFI line noise
- Gold-plated connectors and contacts for maximum conductivity

Ideal for:

- WFA / Office
- Hospital & Clinic
- Classroom
- Event / Tradeshow

	Connections				
Part number	Connector A	Connector B	Cable Type	Length	Color
P502-010	HD15 (M)	HD15 (M)	Passive	3.05 m	Black

DVI cables

Deliver the high performance and high bandwidth needed for today's digital video displays.



Key points:

- Superior molded cables with foil/braid shielding for maximum EMI/RFI protection
- Compatible with Flat Panel Displays, Digital CRT Displays and Projectors
- Provides bandwidth for resolutions up to 2560 x 1600

Ideal for:

- WFA / Office
- Hospital & Clinic
- Classroom
- Event / Tradeshow

	Connections		Cable		
Part number	Connector A	Connector B	Type	Length	Color
P560-010	DVI-D Dual Link (M)	DVI-D Dual Link (M)	Passive	3,05 m	Black
P561-006	DVI-D Single Link (M)	DVI-D Single Link (M)	Passive	1,83 m	Black
Extension cable					
P562-010	DVI-D Dual Link (M)	DVI-D Dual Link (M)	Passive	3,05 m	Black

DVI adapters

Convert a DVI digital signal to VGA, Micro-HDMI or HDMI analog to provide compatibility between a monitor and a computer with DVI output.



Key points:

- Compact size for installation in tight spaces
- View presentations, Videos or pictures on a DVI monitor or projector
- Fully shielded and molded construction

Ideal for:

- Office
- Classroom
- Co-nference room
- Trade show
- Lobbies

	Connections				
Part number	Connector A	Connector B	Max supported video resolution	Length	Color
P132-08N	DVI-I Dual Link (F) (Wired to DVI-D Single Link)	HDMI (M)		20,32 cm	Black

Back to TOC

Audio cables

Connect a device with a 3.5 mm jack to a sound system with RCA inputs or a sound system with RCA inputs to a device with a 3.5 mm jack.



Key points:

- Perfect for your PC, notebook, MP3 player or iPod
- Connect stereo audio equipment up to 6-ft. (1.83 m)
- Use with external multimedia speakers, MP3 players, PCs
- Molded cables with built-in strain relief

Ideal for:

- Office
- Classroom
- Conference room
- Trade show
- Lobbies

	Connections		Cable				Color	
Part number	Connector A	Connector B	Technology	Type	Length	Angled		Cable jacket
P312-006	3.5 mm (m)	3.5 mm (m)	Stereo audio	Passive	1.83 m	-	Black	Black
P312-010	3.5 mm (m)	3.5 mm (m)	Stereo audio	Passive	1.83 m	-	Black	Black

Back to TOC



Video signal management

Display
Extend
Split
Switch

USB panel mount

Combine USB ports with universal keystone jacks or panels.



Key points:

- Extra versatility for installing in tight spaces
- Professional, clutter-free look

Ideal for:

- Motherboard
- Podium
- Kiosk

	Connections				Cable	
Part number	**Connector A**	**Connector B**	**USB Generation**	**Data transfer rate**	**Type**	**Cable length (m)**
Cables						
U025-001-PM	USB-B (M)	USB-B (F) - Panel Mount	2.0	Up to 480 Mbps	Passive	31 cm
Panels						
U324-006	USB-A (M)	USB-A (F)	3.0	Up to 5 Gbps	Passive	1,83 m
U324-010	USB-A (M)	USB-A (F)	3.0	Up to 5 Gbps	Passive	3,05 m

Back to TOC

HDMI video extenders

Extend 4K audio/video signals over Cat5e/6 cable up to 70m away.



Key points:

- Transmits crystal-clear 4K video with multi-channel audio, HDR and 4:4:4 color
- Pig tail or box models for flexible installation
- Power over Cable (PoC) technology provides power to the receiver via Cat6 cable (in select models)

Ideal for:

- Restaurant
- Lecture Halls
- Conference room

	Connections		Video						
Part number	Connector A	Connector B	Number of monitors	Max resolution	HDCP	Max signal range	Number of ports	Daisy-chainable cascadable	Power source type
Over Cat6 cable									
B013-HU-4K	RJ45 (F) HDMI (F) 2x USB-A (F)	RJ45 (F) HDMI (F) 2x USB-A (F)	1	4k @ 30Hz	1.4	70 m	-	-	Int AC Adapters
B127A-004-BHPH3	2x HDMI (F) 4x RJ45 (F)	3x RJ45 (F) 3x HDMI (M)	4	4K @ 60Hz Video Supported	1.4 2.2	70 m	4	-	Int AC Adapters
B127A-1A1-BCBH	2x USB-C (F) HDMI (F) RJ45 (F) 2x 3.5MM (F) Micro USB-B (F) HDMI (F)	HDMI (F) RJ45 (F) 2x USB-A (F) Toslink (F) 2x 3.5MM 2x USB-A (F)	1	4K @ 60Hz Video Supported	1.4 2.2	70 m	-	-	USB
B127A-1A1-BHBH	2x HDMI (F) RJ45 (F) 2x 3.5MM (F) Micro USB-B (F)	HDMI (F) RJ45 (F) 2x USB-A (F) Toslink (F) 2x3.5MM (F) 2x USB-A (F)	1	4K @ 60Hz Video Supported	2.2	70 m	-	-	Int AC Adapters
B127F-1A1-MM-HH	Micro USB-B (F) 2x HDMI (F) LC (F)	2x USB-A (F) HDMI (F) LC (F)	1	4K @ 60Hz Video Supported	2.2	300 m	-	-	Int AC Adapters

DisplayPort extenders

Extend 4k DisplayPort signals up to 70m away.



Key points:

- Uses readily available Cat5e or Cat6 solid conductor cable
- Supports UHD resolutions up to 4K @ 30 Hz (4:4:4) for crystal-clear video
- Power over Cable (PoC) technology provides power to either unit via Cat6 cable
- Plug-and-play operation with no software required for easy, immediate installation

Ideal for:

- Restaurants
- Schools
- Offices
- Digital Signage

	Connections		Video					
Part number	Connector A	Connector B	Number of monitors	Max resolution	HDCP	DP	Number of ports	Power source type
Over Cat6 cable								
B127A-1A1-BDBD	DisplayPort (F) HDMI (F) RJ45 (F) 2x 3.5MM (F) Micro USB-B (F)	DisplayPort (F) RJ45 (F) 2x USB-A (F) Toslink (F) 3.5MM (F) Toslink (F)	2	4K @ 30 Hz	2.2	1.2a	-	Int AC Adapter
B127A-1A1-BDBH	DisplayPort (F) HDMI (F) RJ45 (F) 2x 3.5MM (F) Micro USB-B (F)	HDMI (F) RJ45 (F) 2x USB-A (F) Toslink (F) 2x 3.5MM (F)	1	4K @ 60 Hz	1.4 2.2	1.2a	-	Int AC Adapter

Back to TOC

HDMI splitters

Transmit 4K video and audio from one HDMI source to up to 8 HDMI displays at the same time.



Key points:

- Support up to 4K @60Hz video resolutions
- Carries High Dynamic Range (HDR) signals for rich contrast and expanded color accuracy
- Power over Cable (PoC) technology provides power to receivers via Cat6 cable

Ideal for:

- Office
- Classroom
- Conference room
- Trade show
- Lobbies

	Connections			Video		Number of ports	Int AC adapter
Part number	**Connector A**	**Connector B**	**Input x Output**	**Max resolution**	**HDCP**		
B118-002-UHD-2	HDMI (F)	2x HDMI (F)	1 x 2	4K @ 60Hz	2.2	2	Yes
B118-004-UHD-2	HDMI (F)	4x HDMI (F)	1 x 4	4K @ 60Hz	2.2	4	Yes

HDMI switches

Shares 4K video/audio from up to 5 video/audio sources.



Key points:

- Transmits crystal-clear 4K video with multi-channel audio, HDR and 4:4:4 color
- Extends a 4K A/V transmission up to 70 m or more
- Plug-and-play operation for quick setup and immediate use

Ideal for:

- Restaurant
- Lecture Halls
- Conference room

	Connections			Video						
Part number	**Connector A**	**Connector B**	**Input x output**	**Number of monitors**	**Max resolution**	**HDCP**	**DP**	**Number of ports**	**Power source type**	**Form factor**
Over Cat6 cable										
B127A-4X4-BH4PH	4x HDMI (F) RJ45 (F) 3.5MM (F)	HDMI (F) RJ45 (F) Toslink (F)	4 x 1	4	4K @ 60 Hz 3D Video Supported	2.2	-	4	Int AC Adapter	Wall Plate/Box

Which AV products are right for your application?

Switches

Switches between 4 source devices by manual push button or included IR remote



Splitters

Transmit 4K audio/video signals from one source device at the same time



Extenders

Expand the reach of your signals or connections, making it easier to connect devices over longer distances



Back to TOC



Industrial-grade IT solutions

Server racks and cabinets
Industrial network switches
USB solutions
AV solutions
Power over Ethernet (PoE)

SmartRack industrial enclosures

Locking metal enclosure protects your outdoor equipment against theft, damage, tampering, and excess moisture and debris.



Key points:

- NEMA 4 enclosure provides protection against water, ice, snow and other moisture
- Includes metal and plastic backplates to accommodate a wide range of equipment
- Comes fully assembled and ready for wall or pole mounting using included hardware

Ideal for:

- Manufacturing plants
- Production floors
- Warehouses/ Logistics facilities
- Dusty, outdoor IT installations

	Dimensions (cm)						Doors				
	Height			Depth							
Part number	U	(cm)	Width (cm)	Rack depth	(cm)	Static load (Kg)	Front	Rear	Side panels	Mounting rails	Color
Floor-standing											
SRX12UBFFD	12	64	60	Mid	98	454	Solid	Solid	Yes	Adjustable equipment mounting rail	Black
Wall-mount enclosures											
SRWX12USNEMA	12	64	60	Shallow	68	91	Solid	Solid	Yes	Adjustable equipment mounting rail	Black

Back to TOC

Industrial network switches

Industrial-grade switch expands Ethernet connectivity to factory floors and other environments with space constraints and wide temperature ranges.



Key points:

- Easy-to-read LEDs indicate connection and activity status for all 5 Ethernet ports
- Plug-and-play operation with no software or configuration required before use

Ideal for:

- Manufacturing plants
- Production floors
- Warehouses/ Logistics facilities
- Dusty, outdoor network or Digital Signage installations

Part number	Number of ports RJ45	SFP	PoE+ Ports	Switching capacity	Terminal block	Operating temp. range	USB & Console ports	Mounting support
Unmanaged fast ethernet switches								
NFI-U05	5	-	-	1 Gbps	3-Pin, 12-48 VDC	-40° to 75°C	-	DIN/Wall-Mount (Slots)
NFI-U05A	5	-	-	1 Gbps	3-Pin, 12-48 VDC	-40° to 75°C	-	DIN/Wall-Mount (Slots)
NFI-U08-1	8	-	-	1.6 Gbps	3-Pin, 18-30 VDC	-40° to 75°C	-	DIN/Wall-Mount (Brackets)
NFI-U08-2	8	-	-	1.6 Gbps	2-Pin, 12-48 VDC	-40° to 75°C	-	DIN Mount
NFI-U08-A	8	-	-	1.6 Gbps	6-Pin 12-48 VDC	-40° to 75°C		DIN Mount
NFI-U08-2A	8	-	-	1.6 Gbps	6-Pin 12-48 VDC	-40° to 75°C	-	DIN Mount
Unmanaged gigabit ethernet switches								
NGI-U05E (EIP QOS)	5			10 Gbps	3-Pin 12-48 VDC	-40° to 75°C	-	DIN Mount
NGI-U08	8	-	-	16 Gbps	6-Pin, 9-57 VDC Redundant Power Inputs	-40° to 75°C	-	DIN Mount
NGI-U08A (EIP QoS)	8	-	-	16 Gbps	6-Pin 12-48 VDC	-40° to 75°C	-	DIN Mount
NGI-U08C2	8	2 (Dedicated)	-	20 Gbps	6-Pin, 24-48 VDC Redundant Power Inputs	-40° to 75°C	-	DIN Mount
NGI-U16	16	-	-	32 Gbps	2-Pin, 12-48 VDC	-40° to 75°C	-	DIN Mount
Unmanaged gigabit ethernet switches with PoE								
NGI-U05POE4	5	0	4 (≤ 30W Each; ≤ 120W Total)	10 Gbps	2-Pin, 24-57 VDC	-10° to 60°C	-	DIN Mount
NGI-U05C2POE4	5	2 (Dedicated)	4 (≤ 30W Each; ≤ 120W Total)	14 Gbps	2-Pin, 24-57 VDC	-10° to 60°C	-	DIN Mount
NGI-U08C2POE8	8	2 (Dedicated)	8 (≤ 30W Each; ≤ 240W Total)	20 Gbps	6-Pin 24–57 VDC Redundant Power Inputs	-40° to 75°C	-	DIN Mount
Managed gigabit ethernet switches								
NGI-M04C2	4	2	-	12 Gbps	6-Pin 20–57 VDC Redundant Power Inputs	-40° to 75°C	-	DIN Mount
NGI-M05-C1	5	1	-	12 Gbps	6-Pin 20–57 VDC Redundant Power Inputs	-40° to 75°C	-	DIN Mount
NGI-M08C2	8	2	-	20 Gbps	6-Pin 24-48 VDC Redundant Power Inputs	-40° to 75°C	Yes	DIN Mount
NGI-M08C4POE8-2	8	4	8 (≤ 30W Each 120W/24VDC ; 240W/48VDC)	24 Gbps	6-Pin 24–57 VDC Redundant Power Inputs	-40° to 75°C	Yes	DIN Mount
NGI-M08POE8-L2	8	-	8 (≤ 30W Each 120W/24VDC ; 240W/48VDC)	16 Gbps	6-Pin 24–57 VDC Redundant Power Inputs	-40° to 75°C	Yes	DIN Mount
Lite managed gigabit ethernet switches								
NGI-S04C2	4	2	-	12 Gbps	6-Pin 20–60 VDC Redundant Power Inputs	-10° to 60°C	-	DIN Mount
NGI-S05C2POE4	5	2	4 (≤ 30W Each 120W/24VDC ; 240W/48VDC)	14 Gbps	2-Pin	-10° to 60°C	-	DIN Mount
NGI-S08C2POE8	8	2	8 (≤ 30W Each 120W/24VDC ; 240W/48VDC)	20 Gbps	6-Pin 24–57 VDC Redundant Power Inputs	-10° to 60°C	-	DIN Mount
NGI-S16	16	-	-	32 Gbps	6-Pin 12–60 VDC Redundant Power Inputs	-10° to 60°C	-	DIN Mount
Accessories								
N063-008-ENC	8-Port Metal DIN-Rail Mounting Keystone Patch Panel with Grounding, Black/Silver							

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USB adapters

USB to serial converter lets you connect four 9-pin serial devices to your computer or laptop's USB-A port.



Key points:

- Connects up to four 9-pin serial devices to your computer, laptop or tablet's USB-A port
- Auto-detects and -switches RS-422 and RS-485 serial devices
- Rugged All-Metal Housing Designed to Last in Harsh Industrial Applications
- Operate serial-based medical instruments, such as bedside monitors

Ideal for:

- Manufacturing plants
- Production floors
- Warehouses/Logistics facilities
- Dusty, outdoor network or Digital Signage installations

		Connections					
Part number	Number of ports	Connector A	Connector B	Power consumption (Watts)	USB Specification	Driver required	Length
U208-004-IND	4	USB-B (F)	4x DB9 (M)	4.5	USB 2.0 (up to 480 Mbps)	Yes	-

USB hubs

Rugged industrial-grade hub adds 4 USB 2.0 ports to your computer for connecting industrial printers, sensors and other USB devices.



Key points:

- Rugged metal housing designed to withstand harsh warehouse and factory environments
- ESD protection to ±15 kV cuts potential static damage to your connected peripherals
- Plug-and-play operation with no software required for easy, immediate installation

Ideal for:

- Manufacturing plants
- Production floors
- Warehouses/Logistics facilities
- Dusty, outdoor network or Digital Signage installations

		Data ports										
Part number	Host connector	USB-A 2.0	USB 3.1 Gen 1	USB-A 3.2 Gen 1	USB-B	USB-C	USB-C PD Charging	Gbps Ethernet	Power source type	ESD Protection	Operatiing temp. range	Mounting support
U223-004-IND	USB-A	4	-	-	-	-	-	480 Mbps	3-Pin Terminal Block	15KV	0° to 60°C	Wall/DIN
U223-007-IND	USB-A	7	-	-	-	-	-	480 Mbps	3-Pin Terminal Block	15KV	0° to 60°C	Wall/DIN
U360-004-IND	USB-A	-	4	-	-	-	-	5 Gbps	3-Pin Terminal Block	20KV	0° to 60°C	Wall/DIN
U360-007-IND	USB-A	-	7	-	-	-	-	5 Gbps	3-Pin Terminal Block	20KV	0° to 60°C	Wall/DIN
U360-010-IND	USB-A	-	10	-	-	-	-	5 Gbps	3-Pin Terminal Block	20KV	0° to 60°C	Wall/DIN
U460-2A2C-IND	USB-C	-	-	2	-	2	-	10 Gbps	2-wire terminal block/LPS 12V DC-24V DC	15KV	0° to 50°C	-
U460-4A3C-IND	USB-C	-	-	4	-	3	-	10 Gbps	2-wire terminal block/LPS 12V DC-24V DC	15KV	0° to 50°C	-

USB extenders

Industrial-grade transmitter/receiver combo connects a laptop or PC to as many USB peripherals up to 100 m away.



Key points:

- Supports USB 2.0 speeds up to 300 Mbps to ensure reliable data transfers
- Power over Cable (PoC) provides power to the transmitter via Cat5/6 cable
- Industrial-grade metal housings withstand harsh warehouse and factory environments

Ideal for:

- Manufacturing plants
- Production floors
- Warehouses/Logistics facilities
- Dusty, outdoor network or Digital Signage installations

Part number	Number of ports	Gbps Ethernet	Transmission distance	Power source	Power over cable	ESD Protection	Operatiing temp. range	Mounting support
B203-101-IND	1	480 Mbps	45 m	AC Adapter	Yes	15KV	0° to 50°C	DIN
B203-101-IND-ER	1	300 Mbps	100 m	AC Adapter	Yes	15KV	0° to 40°C	DIN

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HDMI cables

Connects high-speed 4K audio/video and Ethernet equipment in industrial environments that require protection against dust and moisture.



Key points:

- IP68-rated cable resists dust and endure immersion in 1.5 m of water up to 60 min*
- Supports UHD resolutions up to 4K (4:4:4) for crystal-clear video
- Carries High Dynamic Range (HDR) signals for rich contrast and expanded color accuracy
- Complies with HDCP 2.2 standards to display up-to-date 4K video content

Ideal for:

- Manufacturing plants
- Production floors
- Warehouses/ Logistics facilities
- Dusty, outdoor network or Digital Signage installations

		Connections						Cable jacket		Color	
Part number	Max resolution supported	Connector A	Connector B	Length	Cable type	Signal transmission	Operating temp. range	Material	Rating	Cable jacket	Connector
P569-006-IND2	4K @60 Hz	HDMI	HDMI	1,83 m	Passive	Bidirectional	-10° to 50°C	PVC	VW-1	Black	Black

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PoE injectors and extenders

Industrial-grade PoE+ injectors uses existing Cat6 cable to supply up to 90W power + data up to 100m to a PoE device connected to a non-PoE switch.



Key points:

- Gigabit Extender Lets You Cascade Your Existing PoE/PoE+ Connection up to 400 M
- Supports Gigabit Ethernet data transfer speeds up to 1 Gbps
- Supports Power over Ethernet to Save You Money and Give You More Installation Choices
- Industrial-grade IP30 metal housing ready for DIN railmounting with included

Ideal for:

- Manufacturing plants
- Production floors
- Warehouses/ Logistics facilities
- Dusty, outdoor network or Digital Signage installations

Part number	Transmission distance	Power source	PoE Type	Max PoE Budget	Mounting support	Operatiing temp. range
Industrial injectors						
NPOEI-60W-1G	Up to 100 m	Dual 24 ~ 57 VDC Terminal Block	Type 3 PoE++/UPoE (60W, IEEE 802.3bt)	60W	DIN-Rail Rackmount Wall-mount	-40° to 75°C
NPOEI-90W-1G	Up to 100 m	Dual 24 ~ 57 VDC Terminal Block	Type 4 PoE++/UPoE (100W, IEEE 802.3bt)	90W	DIN-Rail Rackmount Wall-mount	-40° to 75°C

	Voltage compatibility	Input		Power consumption	Technology				Cable		
Part number	(VAC)	Frequency	Plug Type	(Watts)	Cat5/5e	Cat6	Cat6a	Cat8	Connector A	Connector B	PoE Type
Injectors											
NPOE-30W-1G-INT	Up to 240V	50/60 Hz	BS1363 Schuko	30W	Yes	Yes	Yes	-	RJ45 (F)	RJ45 (F)	Type 2 PoE+ (30W)
Extenders											
NPOE-EXT-1G30	-	-	-	30W	Yes	Yes	Yes	-	RJ45 (F)	RJ45 (F)	Type 2 PoE+ (30W)
NPOE-EXT-1G30WP Water resistant (IP65)	-	-	-	30W	Yes	Yes	Yes	-	RJ45 (F)	RJ45 (F)	Type 2 PoE+ (30W)
NPOE-EXT-2X1G30 Water resistant (IP67)	-	-	-	95W	Yes	Yes	Yes	-	RJ45 (F)	2x RJ45 (F)	Type 4 PoE++ (100W)
Splitters											
NPOE-SPL-G-5VMU	5VDC	-	-	-	Yes	Yes	-	-	RJ45 (F)	RJ45 (M) Micro USB-B (M)	

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WAP enclosures

Locking enclosure protects your Wi-Fi access point against theft, damage or tampering inside offices, dorms and other indoor areas.



Key points:

- Wall-mount enclosure secures and organizes your router/modem or wireless
- Access point locks securely to help prevent damage, tampering or theft
- Easy to Mount with the included Hardware

Ideal for:

- Telecommunications
- Server room
- Indoor or outdoor router/modem or Wi-Fi access point

	Dimensions						
	Height		Width	Depth			
Part Number	(U)	(cm)	(cm)	Max (cm)	Material of Construction	Colors	Compliance
EN1111	0U	28,2 cm	28,2 cm	11,2 cm	ABS Plastic	White	RoHS
EN1309N4	0U	35,71 cm	25,1 cm	13,9 cm	UL 94 V-1 Classified PC Plastic	White	RoHS
EN1511N4LATCH	0U	38,6 cm	28,2 cm	10,1 cm	UL 94 V-1 Classified PC Plastic	White	NEMA 4/RoHS
EN1812	0U	45,5 cm	30,2 cm	12,9 cm	PC Plastic	White	RoHS
Accessories - Mounting Brackets							
ENBRKT	0U	6,5 cm	17,8 cm	21,8 cm	-	White	RoHS
ENBRKTCVR	0U	19,5 cm	24 cm	29 cm	-	White	RoHS

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Healthcare

Power solutions

UPS systems

Line-interactive UPS provides basic battery backup with UL 60601-1 compliance for use in medical facilities, including patient care areas.



Key points:

- IEC 60601-1 compliant
- Approved for Use in Patient CareVictinies
- Lead acid & Lithium Battery Technology
- Breathe new life into your UPS: replacement battery cartridge available

Ideal for:

- Hospitals
- Medical centers
- Dr. clinics
- Patientcare facilities

Part number	Battery	Output capacity	Nominal AC voltage	Runtime (Half/full load)	Hospital-grade AC Outlets (1)	Communication ports	AC Input cord length	AC Input inlet
SMX700HGL	Lithium Iron	700VA / 450W	230 V	42/18 min	6 (C13)	Serial & USB	15.2 cm	C14
Replacement battery cartridge								
RBC53L	UPS Replacement 36VDC Lithium-ion (LiFePO4) Battery Cartridge for Select Lithium-ion UPS							
RBC36-SLT	UPS Replacement 36VDC Battery Cartridge for Select SLT UPS compatible with SMART1500, SMART1500SLT, SMX1500SLT							

(1) Backup runtimes vary with load, battery condition and other factors. Increase runtimes for "+" models by connecting optional external battery packs.

(2) Lithium Iron Phosphate (LiFePO4) battery with a 10,000-cycle life (20-30 times the cycle life of traditional batteries).

Isolation transformers

Transformer with full CAN/ES/IEC/EN 60601-1 listing offers line isolation, step-up and step-down capabilities, and continuous noise filtering in protecting medical electronic equipment used in patient-care vicinities.



Key points:

- Protects sensitive equipment from EMI/RFI line noise and surges
- Cumulative leakage current less than 100 µA
- Automatically shuts down all outlets in case of overload
- Line isolation, continuous noise filtering and 240 joules of AC surge protection
- Step-up, step-down or pass-through Dual-Voltage 115/230V operation

Ideal for:

- Hospitals
- Medical centers
- Dr. clinics
- Patientcare facilities
- Applications requiring dual-voltage step-up/down

Part number	Output	Nominal AC voltage	Hospital-grade AC outlets (1)	AC Input inlet
IS300HGDV	300W	115/230V	4 (C13)	C14
IS600HGDV	600W	115/230V	6 (C13)	C14
IS1000HGDV	1000W	115/230V	8 (C13)	C14
IS1800HGDV	1800W	115/230V	8 (C13)	C20

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Power inverter/chargers

Power Inverter/Chargers for Mobile Medical Equipment, powers equipment used in healthcare facilities inside and outside patient care areas. 230V - IEC 60601-1



Key points:

- All-in-one inverter/charger/controller powers equipment on mobile medical carts
- Works with both SLA and LiFePhos batteries to best fit your power requirements
- Internal ATS powers connected equipment and recharges battery simultaneously
- Rugged Construction Sure to Stand Up to Demanding Environments

Ideal for:

- Hospitals
- Healthcare facilities

Part number	Output	Battery	Runtime[1]	Battery charge	AC Outlets	Communication ports	Expandable runtime
HCINT150SL	150W	SLA or LiFePhos 12VDC	up to 6 hours	Equal to discharge time (9-20A)	(1) C13	USB	Yes
HCINT350SNR	150W	SLA	up to 6 hours	Equal to discharge time (9-20A)	(1) C13	USB	Yes

[1] Up to 6 hours typical runtime in standard configuration. Runtime varies depending on battery condition and load.

Accessories

Part number	Description
HCBATTERYCABLE	Power Cable Kit for Healthcare Power Modules/Inverters/Chargers, 3 ft. (0.91 m)
HCFLUSHRUI	Remote Control Module for Healthcare Products - for Medical Power Modules/Inverters/Chargers

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Marine

Power solutions

Eaton 9SX marine UPS

The Eaton 9SX Marine UPS is Type Approved by the DNV-GL. On-line double conversion UPS with automatic bypass, 1000VA/900W, 3000VA/2700W, tower unit with mounting rails and vibration dampers, multilingual LCD display, hot swappable batteries, power management software, relay output, USB and serial port.



Key points:

- Technology: On-line double-conversion with Power Factor Correction (PFC) system
- Power rating: 1000 VA / 3000 VA
- Form Factor: Tower
- Marine suitability: DNV-GL type approved; coated boards and high-temperature compatibility for marine/offshore environments
- Internal bypass: Ensures service continuity during internal faults; maintenance bypass available
- Battery type: Sealed lead-acid
- Hot-swappable external battery modules (up to 4)
- Battery management: Automatic battery test, deep discharge protection, automatic EBM recognition
- LCD display: Graphical interface for UPS status, measurements, and configuration
- Power factor: 0.9
- Load segment control for prioritised shutdowns
- Easy installation: mounting rails, vibration absorbers
- Compatible with Eaton Intelligent Power® Software for monitoring and integration with virtualisation/cloud environments

Ideal for:

- Bridge systems
- Navigation systems
- Communication systems
- Small computer and automation systems

			Connections		Phase					
Part numbers	**Rating (VA/W)**	**Format**	**Input**	**Output**	**Output**	**Input**	**Battery quantity**	**Communication**	**Height x weight x depth (mm)**	**Weight**
9SX1000IM	1000VA / 900W	Tower	1 IEC C14	6 IEC C13	1	1	3	USB port (HID compliant), serial port (RS-232), mini-terminal block for remote power off, mini-terminal block for output relay, dry contacts (2 outputs, 1 input, optocoupler, DB9)	252 x 160 x 387	15 kg
9SX3000IM	3000VA / 2700W	Tower	1 IEC C20	8 IEC C13 + 1 IEC C19	1	1	8		364 x 214 x 412	34 kg
9SXIK1KI	Installation kit for 9SX 1000VA									
9SXIK3KI	Installation kit for 9SX 3000VA									
9SXMF3KI	Marine filter									
9SXEBM36T	EBM Tower 9SX 1000VA									
9SXEBM96T	EBM Tower 9SX 3000VA									

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Eaton 9PX marine UPS

The Eaton 9PX Marine is the first UPS in its class to provide Unity power factor (VA=W). It delivers 11% more power than any other UPS. Energy Star qualified, the 9PX Marine provides the highest efficiency level to reduce energy and cooling costs.



Key points:

- Technology: On-line double-conversion with Power Factor Correction (PFC) system
- Power rating: 1500 VA / 3000 VA
- Form Factor: RT2U (tower/rack 2U), RT3U (tower/rack 3U)
- Battery type: Sealed, lead-acid; ABM® and temperature-compensated charging method
- Internal bypass: Ensures service continuity during internal faults; maintenance bypass available
- Unity power factor: VA = W (delivers 11% more power than comparable UPS)
- Graphical LCD display: Clear UPS status, measurements, and configuration; available in 7 languages
- Up to 4 external hot-swappable battery modules for extended runtime
- Marine suitability: DNV-GL type approved; coated boards and high-temperature compatibility for marine/offshore environments
- Energy metering: kWh values monitored via LCD or Eaton Intelligent Power™ Software
- Load segment control: Prioritised shutdowns to maximise battery runtime
- Compatible with Eaton Intelligent Power™ Software for monitoring and integration with virtualisation/cloud environments

Ideal for:

- Bridge systems
- Navigation systems
- Communication systems
- Small computer and automation systems

		Form	Connections		Efficiency at			
Part numbers	**Rating (VA/W)**	**Factor**	**Input**	**Output**	**max. load**	**Communication**	**Height x weight x depth (mm)**	**Weight**
9PX1500IRTM	1500 VA / 1500 W	Rack/tower, 2U	C14	(8) C13	92,5%	USB port (HID compliant), serial port (RS-232), mini terminal block for remote On/Off, mini-terminal block for remote power off, mini-terminal block for output relay, dry contacts (3 outputs, 1 input, optocoupler, DB9)	130 x 440 x 485	27,4 kg
9PX3000IRTM	3000 VA / 3000 W	Rack/tower, 3U	C20	(8) C13, (2) C19	94%			
9PXMF3KI	Marine Filter							
9PXEBM48RT2U	EBM 9PX 1.5kVA							
9PXEBM72RT3U	EBM 9PX 3kVA							

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Eaton is an intelligent power management company dedicated to protecting the environment and improving the quality of life for people everywhere. We make products for the data center, utility, industrial, commercial and institutional, machine building, residential, aerospace and mobility markets. We are guided by our commitment to do business right, to operate sustainably and to help our customers manage power today and well into the future. By capitalizing on the global growth trends of electrification and digitalization, we're helping to solve the world's most urgent power management challenges and building a more sustainable society for people today and generations to come.

Founded in 1911, Eaton has continuously evolved to meet the changing and expanding needs of our stakeholders. With revenues of $27.4 billion in 2025, the company serves customers in 180 countries.

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