

## Selection Guide

Product Part #	Product Series	Product Type	Ports						IP Rating	Temp Rating	Details	Availability
			Total Eth	10/100 RJ45	Gig RJ45	100F Fiber	GigF Fiber	PoE				

### Etherbus® Industrial PoE Switches

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
EB-5ES-PSE-1	Etherbus	Switch, unman.	5	5	-	-	-	4	IP30	-40/75	PoE on signal pairs	Standard
EB-5ES-PSE-2SC	Etherbus	Switch, unman.	5	4	-	1	-	4	IP30	-40/75	Multimode SC fiber (4 km)	Special
EB-5ES-PSE-2ST	Etherbus	Switch, unman.	5	4	-	1	-	4	IP30	-40/75	Multimode ST fiber (4 km)	Special
EB-5ES-PSE-3SC	Etherbus	Switch, unman.	5	4	-	1	-	4	IP30	-40/75	Singlemode SC fiber (20 km)	Special
EB-5ES-PSE-3ST	Etherbus	Switch, unman.	5	4	-	1	-	4	IP30	-40/75	Singlemode ST fiber (20 km)	Special
EB-5ES-PSE-3SCL	Etherbus	Switch, unman.	5	4	-	1	-	4	IP30	-40/75	Singlemode SC fiber (40 km)	Special
EB-5ES-PSE-3STL	Etherbus	Switch, unman.	5	4	-	1	-	4	IP30	-40/75	Singlemode ST fiber (40 km)	Special
EB-5ES-PSE-xxxx	Etherbus	Switch, unman.	5	4	-	1	-	4	IP30	-40/75	Special or long haul fiber (up to 120 km) - call	Special

### Etherbus® Industrial PoE Splitters and Injectors

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
EB-PD-24V-1	Etherbus	PoE, splitter	1	1	-	-	-	-	IP30	-40/75	PoE to 24 VDC, 13W	Standard
EB-PD-UPS-1	Etherbus	PoE, splitter	1	1	-	-	-	-	IP30	-40/75	PoE to 14 VDC, 13 W	Special
EB-PSE-24V-1A	Etherbus	PoE, injector	1	1	-	-	-	-	IP30	-40/75	24 VDC to PoE on unused pairs	Standard
EB-PSE-24V-1B	Etherbus	PoE, injector	1	1	-	-	-	-	IP30	-40/75	24 VDC to PoE on signal pairs	Special
EB-PSE-48V-2A	Etherbus	PoE, injector	2	2	-	-	-	-	IP30	-40/75	48 VDC to dual PoE on unused pairs	Standard
EB-PSE-48V-2B	Etherbus	PoE, injector	2	2	-	-	-	-	IP30	-40/75	48 VDC to dual PoE on signal pairs	Special

### Etherbus® Industrial 48 VDC Power Supplies

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
EB-PS-4824-13	Etherbus	Power supply	-	-	-	-	-	-	IP30	-40/75	48 VDC to 24 VDC, 13W	Standard
>>> EB-PS-AC48-75	Etherbus	Power supply	-	-	-	-	-	-	IP30	-20/70	AC to 48 VDC, 75 W	Standard
>>> EB-PS-AC48-120	Etherbus	Power supply	-	-	-	-	-	-	IP30	-20/70	AC to 48 VDC, 120 W	Standard

### Kevlar Reinforced Ethernet Cabling

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
EB-CAT5E-100B	Etherbus	Cabling, bulk	-	-	-	-	-	-	IP67	-50/85	100 meter (328 ft) industrial Ethernet bulk cable	Standard
EB-CAT5E-300B	Etherbus	Cabling, bulk	-	-	-	-	-	-	IP67	-50/85	300 meter (984 ft) industrial Ethernet bulk cable	Standard
EB-CAT5E-1CC	Etherbus	Cabling, cordset	-	-	-	-	-	-	IP67	-50/85	1 meter (3.3 feet), straight-wired	Standard
EB-CAT5E-2CC	Etherbus	Cabling, cordset	-	-	-	-	-	-	IP67	-50/85	2 meter (6.6 feet), straight-wired	Standard
EB-CAT5E-4CC	Etherbus	Cabling, cordset	-	-	-	-	-	-	IP67	-50/85	4 meter (13 feet), straight-wired	Standard
EB-CAT5E-8CC	Etherbus	Cabling, cordset	-	-	-	-	-	-	IP67	-50/85	8 meter (26 feet), straight-wired	Standard
EB-CAT5E-16CC	Etherbus	Cabling, cordset	-	-	-	-	-	-	IP67	-50/85	16 meter (53 feet), straight-wired	Standard
EB-CAT5E-24CC	Etherbus	Cabling, cordset	-	-	-	-	-	-	IP67	-50/85	24 meter (79 feet), straight-wired	Standard
EB-CAT5E-##CC	Etherbus	Cabling, cordset	-	-	-	-	-	-	IP67	-50/85	Custom length up to 100 meters (328 feet)	Special
EB-CAT5E-##CF	Etherbus	Cabling, cordset	-	-	-	-	-	-	IP67	-50/85	Incl. 1 EB-RJF-PLUG-1 IP67 plug pre-installed	Standard
EB-CAT5E-##FF	Etherbus	Cabling, cordset	-	-	-	-	-	-	IP67	-50/85	Incl. 2 EB-RJF-PLUG-1 IP67 plugs pre-installed	Standard
EB-CAT5EX-####	Etherbus	Cabling, cordset	-	-	-	-	-	-	IP67	-50/85	Cross wired cabling - special order	Special

### Etherbus® Industrial IP67 Connectors with Reverse Bayonet Coupling

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
EB-RJF-BLKHD-1	Etherbus	Cabling, misc	-	-	-	-	-	-	IP67	-40/85	Bulkhead, RJ45, reverse bayonet	Standard
EB-RJF-CAP-1	Etherbus	Cabling, misc	-	-	-	-	-	-	IP67	-40/85	Cap w/ tether for EB-RJF-BLKHD	Standard
EB-RJF-PLUG-1	Etherbus	Cabling, misc	-	-	-	-	-	-	IP67	-40/85	Plug for EB-RJF-BLKHD	Standard

**Slim Line Industrial Ethernet Managed Switches**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
<b>NEW</b> SL-5MS-MDM-1	Slim Line	Switch, man.	5	5	-	-	-	-	IP30	-40/75	Integrated land-line modem (VT-MODEM-1WW)	Standard
<b>NEW</b> SL-5MS-MDM-xx	Slim Line	Switch, man.	5	4 or 3	-	1 or 2	-	-	IP30	-40/75	Special or long haul fiber (up to 120 km) - call	Special
SL-5MS-1	Slim Line	Switch, man.	5	5	-	-	-	-	IP30	-10/60	Slim packaging for DIN rail or panel mounting	QuickShip
SL-5MS-4SC	Slim Line	Switch, man.	5	3	-	2	-	-	IP30	-10/60	Multimode SC fiber (4 km)	Standard
SL-5MS-4ST	Slim Line	Switch, man.	5	3	-	2	-	-	IP30	-10/60	Multimode ST fiber (4 km)	Standard
SL-5MS-5SC	Slim Line	Switch, man.	5	3	-	2	-	-	IP30	-10/60	Singlemode SC fiber (20 km)	Standard
SL-5MS-5ST	Slim Line	Switch, man.	5	3	-	2	-	-	IP30	-10/60	Singlemode ST fiber (20 km)	Standard
SL-5MS-5SCL	Slim Line	Switch, man.	5	3	-	2	-	-	IP30	-10/60	Singlemode SC fiber (40 km)	Special
SL-5MS-5STL	Slim Line	Switch, man.	5	3	-	2	-	-	IP30	-10/60	Singlemode ST fiber (40 km)	Special
SL-5MS-xxxx	Slim Line	Switch, man.	5	3	-	2	-	-	IP30	-10/60	Special or long haul fiber (up to 120 km) - call	Special
SLX-5MS-xx	Slim Line	Switch, man.	5	5 or 3	-	0 or 2	-	-	IP30	-40/75	For wide temp. change SL to SLX for any SL-5MS	Special
SL-8MS-1	Slim Line	Switch, man.	8	8	-	-	-	-	IP30	-10/60	Slim packaging for DIN rail or panel mounting	QuickShip
SL-8MS-4SC	Slim Line	Switch, man.	8	6	-	2	-	-	IP30	-10/60	Multimode SC fiber (4 km)	Standard
SL-8MS-4ST	Slim Line	Switch, man.	8	6	-	2	-	-	IP30	-10/60	Multimode ST fiber (4 km)	Standard
SL-8MS-5SC	Slim Line	Switch, man.	8	6	-	2	-	-	IP30	-10/60	Singlemode SC fiber (20 km)	Standard
SL-8MS-5ST	Slim Line	Switch, man.	8	6	-	2	-	-	IP30	-10/60	Singlemode ST fiber (20 km)	Standard
SL-8MS-5SCL	Slim Line	Switch, man.	8	6	-	2	-	-	IP30	-10/60	Singlemode SC fiber (40 km)	Special
SL-8MS-5STL	Slim Line	Switch, man.	8	6	-	2	-	-	IP30	-10/60	Singlemode ST fiber (40 km)	Special
SL-8MS-xxxx	Slim Line	Switch, man.	8	6	-	2	-	-	IP30	-10/60	Special or long haul fiber (up to 120 km) - call	Special
SL-8MS-8SC	Slim Line	Switch, man.	8	4	-	4	-	-	IP30	-10/60	Multimode SC fiber (4 km)	Standard
SL-8MS-8ST	Slim Line	Switch, man.	8	4	-	4	-	-	IP30	-10/60	Multimode ST fiber (4 km)	Standard
SL-8MS-9SC	Slim Line	Switch, man.	8	4	-	4	-	-	IP30	-10/60	Singlemode SC fiber (20 km)	Standard
SL-8MS-9ST	Slim Line	Switch, man.	8	4	-	4	-	-	IP30	-10/60	Singlemode ST fiber (20 km)	Standard
SL-8MS-9SCL	Slim Line	Switch, man.	8	4	-	4	-	-	IP30	-10/60	Singlemode SC fiber (40 km)	Special
SL-8MS-9STL	Slim Line	Switch, man.	8	4	-	4	-	-	IP30	-10/60	Singlemode ST fiber (40 km)	Special
SL-8MS-xxxx	Slim Line	Switch, man.	8	4	-	4	-	-	IP30	-10/60	Special or long haul fiber (up to 120 km) - call	Special
SLX-8MS-xx	Slim Line	Switch, man.	8	8 or 6	-	0 or 2	-	-	IP30	-40/75	For wide temp. change SL to SLX for any SL-8MS	Special
<b>NEW</b> SL-8MG-1	Slim Line	Switch, man.	8	-	8	-	4*	-	IP30	-40/75	* Order SFP transceivers separately; see below	Standard

**SFP (Pluggable) Gigabit and 100 Mbps Fiber Optic Transceivers with Dual LC Connectors**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
<b>NEW</b> GMFIBER-SFP-500	SFP/LC	Fiber, Gigabit	-	-	-	-	1	-	IP30	-40/85	Gigabit, SFP/LC, multimode, 850nm, 550m typical	Standard
<b>NEW</b> GMFIBER-SFP-2K*	SFP/LC	Fiber, Gigabit	-	-	-	-	1	-	IP30	-40/85	Gigabit, SFP/LC, multimode, 1310nm, 2km typical	Special
<b>NEW</b> GSFIBER-SFP-10K	SFP/LC	Fiber, Gigabit	-	-	-	-	1	-	IP30	-40/85	Gigabit, SFP/LC, singlemode, 1310nm, 10km typical	Standard
<b>NEW</b> GSFIBER-SFP-30K	SFP/LC	Fiber, Gigabit	-	-	-	-	1	-	IP30	-40/85	Gigabit, SFP/LC, singlemode, 1310nm, 30km typical	Special
<b>NEW</b> GSFIBER-SFP-50K	SFP/LC	Fiber, Gigabit	-	-	-	-	1	-	IP30	-40/85	Gigabit, SFP/LC, singlemode, 1550nm, 50km typical	Special
<b>NEW</b> GSFIBER-SFP-80K	SFP/LC	Fiber, Gigabit	-	-	-	-	1	-	IP30	-40/85	Gigabit, SFP/LC, singlemode, 1550nm, 80km typical	Special
<b>NEW</b> FMFIBER-SFP-4K	SFP/LC	Fiber, 100Mb	-	-	-	1	-	-	IP30	-40/85	100Mb, SFP/LC, multimode, 1310nm, 4km typical	Standard
<b>NEW</b> FSFIBER-SFP-20K	SFP/LC	Fiber, 100Mb	-	-	-	1	-	-	IP30	-40/85	100Mb, SFP/LC, singlemode, 1310nm, 20km typical	Standard
<b>NEW</b> FSFIBER-SFP-50K	SFP/LC	Fiber, 100Mb	-	-	-	1	-	-	IP30	-40/85	100Mb, SFP/LC, singlemode, 1310nm, 50km typical	Special
<b>NEW</b> FSFIBER-SFP-80K	SFP/LC	Fiber, 100Mb	-	-	-	1	-	-	IP30	-40/85	100Mb, SFP/LC, singlemode, 1550nm, 80km typical	Special

**EtherTRAK® Industrial Ethernet Managed Switches**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
ET-5MS-MDM-1	EtherTRAK	Switch, man.	5	5	-	-	-	-	IP30	-40/75	Integrated land-line modem (VT-MODEM-1WW)	Standard
ET-5MS-MDM-xx	EtherTRAK	Switch, man.	5	4 or 3	-	1 or 2	-	-	IP30	-40/75	Special or long haul fiber (up to 120 km) - call	Special
ET-5MS-1	EtherTRAK	Switch, man.	5	5	-	-	-	-	IP30	-40/75	Low profile for DIN rail or panel mounting	QuickShip
ET-5MS-2SC	EtherTRAK	Switch, man.	5	4	-	1	-	-	IP30	-40/75	Multimode SC fiber (4 km)	Standard
ET-5MS-2ST	EtherTRAK	Switch, man.	5	4	-	1	-	-	IP30	-40/75	Multimode ST fiber (4 km)	Standard
ET-5MS-3SC	EtherTRAK	Switch, man.	5	4	-	1	-	-	IP30	-40/75	Singlemode SC fiber (20 km)	Standard
ET-5MS-3ST	EtherTRAK	Switch, man.	5	4	-	1	-	-	IP30	-40/75	Singlemode ST fiber (20 km)	Standard
ET-5MS-3SCL	EtherTRAK	Switch, man.	5	4	-	1	-	-	IP30	-40/75	Singlemode SC fiber (40 km)	Special
ET-5MS-3STL	EtherTRAK	Switch, man.	5	4	-	1	-	-	IP30	-40/75	Singlemode ST fiber (40 km)	Special
ET-5MS-xxxx	EtherTRAK	Switch, man.	5	4	-	1	-	-	IP30	-40/75	Special or long haul fiber (up to 120 km) - call	Special
ET-5MS-4SC	EtherTRAK	Switch, man.	5	3	-	2	-	-	IP30	-40/75	Multimode SC fiber (4 km)	Standard
ET-5MS-4ST	EtherTRAK	Switch, man.	5	3	-	2	-	-	IP30	-40/75	Multimode ST fiber (4 km)	Standard
ET-5MS-5SC	EtherTRAK	Switch, man.	5	3	-	2	-	-	IP30	-40/75	Singlemode SC fiber (20 km)	Standard
ET-5MS-5ST	EtherTRAK	Switch, man.	5	3	-	2	-	-	IP30	-40/75	Singlemode ST fiber (20 km)	Standard
ET-5MS-5SCL	EtherTRAK	Switch, man.	5	3	-	2	-	-	IP30	-40/75	Singlemode SC fiber (40 km)	Special
ET-5MS-5STL	EtherTRAK	Switch, man.	5	3	-	2	-	-	IP30	-40/75	Singlemode ST fiber (40 km)	Special
ET-5MS-xxxx	EtherTRAK	Switch, man.	5	3	-	2	-	-	IP30	-40/75	Special or long haul fiber (up to 120 km) - call	Special
ET-5MS-OEM-2-1	EtherTRAK	Switch, man.	6	6	-	1	-	-	-	-40/75	OEM managed switch board	Special
ET-9MS-1	EtherTRAK	Switch, man.	9	9	-	-	-	-	IP30	-40/75	Low profile for DIN rail or panel mounting	QuickShip
ET-9MS-2SC	EtherTRAK	Switch, man.	9	8	-	1	-	-	IP30	-40/75	Multimode SC fiber (4 km)	Standard
ET-9MS-2ST	EtherTRAK	Switch, man.	9	8	-	1	-	-	IP30	-40/75	Multimode ST fiber (4 km)	Standard
ET-9MS-3SC	EtherTRAK	Switch, man.	9	8	-	1	-	-	IP30	-40/75	Singlemode SC fiber (20 km)	Standard
ET-9MS-3ST	EtherTRAK	Switch, man.	9	8	-	1	-	-	IP30	-40/75	Singlemode ST fiber (20 km)	Standard
ET-9MS-3SCL	EtherTRAK	Switch, man.	9	8	-	1	-	-	IP30	-40/75	Singlemode SC fiber (40 km)	Special
ET-9MS-3STL	EtherTRAK	Switch, man.	9	8	-	1	-	-	IP30	-40/75	Singlemode ST fiber (40 km)	Special
ET-9MS-xxxx	EtherTRAK	Switch, man.	9	8	-	1	-	-	IP30	-40/75	Special or long haul fiber (up to 120 km) - call	Special
ET-9MS-4SC	EtherTRAK	Switch, man.	9	7	-	2	-	-	IP30	-40/75	Multimode SC fiber (4 km)	Standard
ET-9MS-4ST	EtherTRAK	Switch, man.	9	7	-	2	-	-	IP30	-40/75	Multimode ST fiber (4 km)	Standard
ET-9MS-5SC	EtherTRAK	Switch, man.	9	7	-	2	-	-	IP30	-40/75	Singlemode SC fiber (20 km)	Standard
ET-9MS-5ST	EtherTRAK	Switch, man.	9	7	-	2	-	-	IP30	-40/75	Singlemode ST fiber (20 km)	Standard
ET-9MS-5SCL	EtherTRAK	Switch, man.	9	7	-	2	-	-	IP30	-40/75	Singlemode SC fiber (40 km)	Special
ET-9MS-5STL	EtherTRAK	Switch, man.	9	7	-	2	-	-	IP30	-40/75	Singlemode ST fiber (40 km)	Special
ET-9MS-xxxx	EtherTRAK	Switch, man.	9	7	-	2	-	-	IP30	-40/75	Special or long haul fiber (up to 120 km) - call	Special
ET-9MG-1	EtherTRAK	Switch, man.	9	6	3	-	-	-	IP30	-40/75	Three 10/100/1000 RJ45 ports on-board	QuickShip
NEW ET-9MG-F	EtherTRAK	Switch, man.	9	6	1	-	2*	-	IP30	-40/75	* Order SFP transceivers separately; see page 2	Standard
ET-10MG-1	EtherTRAK	Switch, man.	10	8	2	-	2*	-	IP30	-40/75	* Order SFP transceivers separately; see page 2	Standard
ET-16MS-1	EtherTRAK	Switch, man.	16	16	-	-	-	-	IP30	-40/75	ET style packaging for DIN rail or panel mounting	Standard
ET-18MG-1	EtherTRAK	Switch, man.	18	16	2	-	2*	-	IP30	-40/75	* Order SFP transceivers separately; see page 2	Standard

**EK Series Industrial Ethernet Rack Mount Switches**

**\*\*\* ALL NEW \*\*\***

Build a part # by just specifying the options in the following order. Then add the base price to the option prices.

<b>Model</b>	<b>Style</b>	<b>Case</b>	<b>Power</b>	<b>PoE</b>	<b>100 Mb Fiber</b>
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**Part # and Pricing Examples**

<b>EK26FSD2N-1</b> has 26 Front ports, Sealed case, Dual 24VDC inputs, No PoE and no on-board fiber (-1); \$2550+0+0+450+0+0 = \$3000
<b>EK32FTD4P04A04E</b> has 32 Front, high Temp, Dual 48VDC, 8 PoE, 04 type A & 04 type E fiber; \$2950+0+0+450+700+4x110+4x250 = \$5540

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.	
<b>Model</b> (choose base model first)													
<b>EK26</b>	EK	Switch, man.	26	18	8	12	4	8	-	-40/85	Base price - add options below	Standard	
<b>EK32</b>	EK	Switch, man.	32	26	6	20	4	8	-	-40/85	Base price - add options below	Standard	
<b>Style</b> (choose 1 option)													
<b>F</b>	EK	Switch, man.	Contact SIXNET for other options.							-40/85	Front style = Ethernet in front, power in back		Standard
<b>Case</b> (choose 1 option)													
<b>T</b>	EK	Switch, man.	Case option					IP30	-40/85	High temperature - no derating required		Standard	
<b>S</b>	EK	Switch, man.	Case option					IP50	-40/85	Sealed case - see derating in datasheet		Standard	
<b>Power</b> (choose 1 option)													
<b>D2</b>	EK	Switch, man.	Contact SIXNET for other possible power input options.					-40/85	Dual 24 VDC power input		Standard		
<b>D4</b>	EK	Switch, man.						-40/85	Dual 48 VDC power input		Standard		
<b>A0</b>	EK	Switch, man.						-40/85	Universal VAC power input		Standard		
<b>D1</b>	EK	Switch, man.						-40/85	Dual 12 VDC power input		Special		
<b>H0</b>	EK	Switch, man.						-40/85	90-300 VDC power input		Special		
<b>A#</b>	EK	Switch, man.						-40/85	Universal VAC with VDC backup input		Special		
<b>AA</b>	EK	Switch, man.	-40/85	Dual universal VAC power input		Special							
<b>PoE</b> (choose 1 option) - call for availability of this PoE option													
<b>N</b>	EK	Switch, man.	For PoE a compatible power option must be chosen such as D4 or A0. Contact SIXNET for other options.					-40/85	No PoE ports		Standard		
<b>P</b>	EK	Switch, man.						-40/85	8 PoE ports; use this price with D4 option		Standard		
<b>P</b>	EK	Switch, man.						-40/85	8 PoE ports; use this price with A0 option		Standard		
<b>100 Mb Fiber</b> (specify -1 for no fiber OR choose up to two fiber options - see notes below for more info) (price is per fiber port)													
<b>-1</b>	EK	Switch, man.	The price for the on-board fiber is per transceiver. The fiber should be ordered in groups of 4 or 8 (##=04 or 08). Two fiber groups are allowed per switch or contact SIXNET for special combinations. See the datasheet for complete ordering details. Contact SIXNET for other fiber distances, FC fiber connectors, or special application fiber transceivers.					-40/85	No on-board fiber, "all-copper" model		Standard		
<b>##A</b>	EK	Switch, man.						-40/85	On-board fiber, 100Mb, multimode, 4 km, SC		Standard		
<b>##B</b>	EK	Switch, man.						-40/85	On-board fiber, 100Mb, multimode, 4 km, ST		Standard		
<b>##D</b>	EK	Switch, man.						-40/85	On-board fiber, 100Mb, singlemode, 20 km, SC		Standard		
<b>##E</b>	EK	Switch, man.						-40/85	On-board fiber, 100Mb, singlemode, 20 km, ST		Standard		
<b>##G</b>	EK	Switch, man.						-40/85	On-board fiber, 100Mb, singlemode, 40 km, SC		Special		
<b>##H</b>	EK	Switch, man.						-40/85	On-board fiber, 100Mb, singlemode, 40 km, ST		Special		
<b>##J</b>	EK	Switch, man.						-40/85	On-board fiber, 100Mb, singlemode, 60 km, SC		Special		
<b>##K</b>	EK	Switch, man.						-40/85	On-board fiber, 100Mb, singlemode, 60 km, ST		Special		
<b>##M</b>	EK	Switch, man.						-40/85	On-board fiber, 100Mb, singlemode, 80 km, SC		Special		
<b>##N</b>	EK	Switch, man.						-40/85	On-board fiber, 100Mb, singlemode, 80 km, ST		Special		
<b>##P</b>	EK	Switch, man.						-40/85	On-board fiber, 100Mb, singlemode, 120 km, SC		Special		
<b>##Q</b>	EK	Switch, man.						-40/85	On-board fiber, 100Mb, singlemode, 120 km, ST		Special		

**Accessories for the EK Series Industrial Ethernet Rack Mount Switches**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.	
<b>EK1-BRCKT-19</b>	EK	Accessory	Contact SIXNET for other desired options or accessories.							-40/85	Set (2) of 1U 19" brackets (1 set included w/ switch)		Standard
<b>EK1-BRCKT-23</b>	EK	Accessory								-40/85	Set (2) of 1U 23" EIA/WECO mounting brackets		Standard
<b>EK1-BRCKT-2324</b>	EK	Accessory								-40/85	Set (2) of 1U 23/24" EIA/WECO mounting brackets		Standard
<b>EK1-BRCKT-ETSI</b>	EK	Accessory								-40/85	Set (2) of 1U 536mm ETSI mounting brackets		Standard
<b>EK1-BRCKT-WALL</b>	EK	Accessory								-40/85	Set (2) of wall mounting brackets		Standard
<b>RJ45-PLUG-16</b>	EK	Accessory								-40/85	Dust plug for unused RJ45 (16 piece pack)		Standard
<b>EK-CCOAT-1</b>	EK	Accessory								-40/85	Conformal coating - contact SIXNET for price		Standard
<b>SFP Transceivers</b>	EK	Accessory								-40/85	See page 2 for the pluggable SFP transceivers		-

**RK Series Industrial Ethernet Rack Mount Switches**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
<b>RK16</b>	RK	Switch, man.	16	16	8	16	8	8	IP30	-20/70	* See separate ordering/pricing guide for details	Standard
<b>RK25</b>	RK	Switch, man.	25	24	4	24	4	8	IP30	-20/70	* See separate ordering/pricing guide for details	Standard
<b>RK32</b>	RK	Switch, man.	32	32	8	16	8	8	IP30	-20/70	* See separate ordering/pricing guide for details	Standard

**EtherTRAK® Industrial Ethernet Real-time Ring Switches**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
<b>Note:</b> The last digit specifies the # of pre-set rings: 1 is standard. For special orders use 0 or 2. This can also be set with the ring wizard utility.												
ET-5RS-1-E1	EtherTRAK	Switch, ring	5	5	-	-	-	-	IP30	-40/85	Low profile for DIN rail or panel mounting	QuickShip
ET-5RS-2SC-E1	EtherTRAK	Switch, ring	5	4	-	1	-	-	IP30	-40/85	Multimode SC fiber (4 km)	Standard
ET-5RS-2ST-E1	EtherTRAK	Switch, ring	5	4	-	1	-	-	IP30	-40/85	Multimode ST fiber (4 km)	Standard
ET-5RS-3SC-E1	EtherTRAK	Switch, ring	5	4	-	1	-	-	IP30	-40/85	Singlemode SC fiber (20 km)	Standard
ET-5RS-3ST-E1	EtherTRAK	Switch, ring	5	4	-	1	-	-	IP30	-40/85	Singlemode ST fiber (20 km)	Standard
ET-5RS-3SCL-E1	EtherTRAK	Switch, ring	5	4	-	1	-	-	IP30	-40/85	Singlemode SC fiber (40 km)	Special
ET-5RS-3STL-E1	EtherTRAK	Switch, ring	5	4	-	1	-	-	IP30	-40/85	Singlemode ST fiber (40 km)	Special
ET-5RS-xxxx-E1	EtherTRAK	Switch, ring	5	4	-	1	-	-	IP30	-40/85	Special or long haul fiber (up to 120 km) - call	Special
ET-5RS-4SC-E1	EtherTRAK	Switch, ring	5	3	-	2	-	-	IP30	-40/85	Multimode SC fiber (4 km)	Standard
ET-5RS-4ST-E1	EtherTRAK	Switch, ring	5	3	-	2	-	-	IP30	-40/85	Multimode ST fiber (4 km)	Standard
ET-5RS-5SC-E1	EtherTRAK	Switch, ring	5	3	-	2	-	-	IP30	-40/85	Singlemode SC fiber (20 km)	Standard
ET-5RS-5ST-E1	EtherTRAK	Switch, ring	5	3	-	2	-	-	IP30	-40/85	Singlemode ST fiber (20 km)	Standard
ET-5RS-5SCL-E1	EtherTRAK	Switch, ring	5	3	-	2	-	-	IP30	-40/85	Singlemode SC fiber (40 km)	Special
ET-5RS-5STL-E1	EtherTRAK	Switch, ring	5	3	-	2	-	-	IP30	-40/85	Singlemode ST fiber (40 km)	Special
ET-5RS-xxxx-E1	EtherTRAK	Switch, ring	5	3	-	2	-	-	IP30	-40/85	Special or long haul fiber (up to 120 km) - call	Special
ET-9RS-1-E1	EtherTRAK	Switch, ring	9	9	-	-	-	-	IP30	-40/85	Low profile for DIN rail or panel mounting	QuickShip
ET-9RS-2SC-E1	EtherTRAK	Switch, ring	9	8	-	1	-	-	IP30	-40/85	Multimode SC fiber (4 km)	Standard
ET-9RS-2ST-E1	EtherTRAK	Switch, ring	9	8	-	1	-	-	IP30	-40/85	Multimode ST fiber (4 km)	Standard
ET-9RS-3SC-E1	EtherTRAK	Switch, ring	9	8	-	1	-	-	IP30	-40/85	Singlemode SC fiber (20 km)	Standard
ET-9RS-3ST-E1	EtherTRAK	Switch, ring	9	8	-	1	-	-	IP30	-40/85	Singlemode ST fiber (20 km)	Standard
ET-9RS-3SCL-E1	EtherTRAK	Switch, ring	9	8	-	1	-	-	IP30	-40/85	Singlemode SC fiber (40 km)	Special
ET-9RS-3STL-E1	EtherTRAK	Switch, ring	9	8	-	1	-	-	IP30	-40/85	Singlemode ST fiber (40 km)	Special
ET-9RS-xxxx-E1	EtherTRAK	Switch, ring	9	8	-	1	-	-	IP30	-40/85	Special or long haul fiber (up to 120 km) - call	Special
ET-9RS-4SC-E1	EtherTRAK	Switch, ring	9	7	-	2	-	-	IP30	-40/85	Multimode SC fiber (4 km)	Standard
ET-9RS-4ST-E1	EtherTRAK	Switch, ring	9	7	-	2	-	-	IP30	-40/85	Multimode ST fiber (4 km)	Standard
ET-9RS-5SC-E1	EtherTRAK	Switch, ring	9	7	-	2	-	-	IP30	-40/85	Singlemode SC fiber (20 km)	Standard
ET-9RS-5ST-E1	EtherTRAK	Switch, ring	9	7	-	2	-	-	IP30	-40/85	Singlemode ST fiber (20 km)	Standard
ET-9RS-5SCL-E1	EtherTRAK	Switch, ring	9	7	-	2	-	-	IP30	-40/85	Singlemode SC fiber (40 km)	Special
ET-9RS-5STL-E1	EtherTRAK	Switch, ring	9	7	-	2	-	-	IP30	-40/85	Singlemode ST fiber (40 km)	Special
ET-9RS-xxxx-E1	EtherTRAK	Switch, ring	9	7	-	2	-	-	IP30	-40/85	Special or long haul fiber (up to 120 km) - call	Special
ET-9RG-1-D1	EtherTRAK	Switch, ring	9	6	3	-	-	-	IP30	-40/85	Low profile for DIN rail or panel mounting	QuickShip
NEW ET-9RG-F-D1	EtherTRAK	Switch, ring	9	6	1	-	2*	-	IP30	-40/85	* Order SFP transceivers separately; see page 2	Standard

**Slim Line Industrial Ethernet Unmanaged Switches**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
SL-2ES-2SC	Slim Line	Switch,converter	2	1	-	1	-	-	IP30	-10/60	Multimode SC fiber (4 km)	Standard
SL-2ES-2ST	Slim Line	Switch,converter	2	1	-	1	-	-	IP30	-10/60	Multimode ST fiber (4 km)	Standard
SL-2ES-3SC	Slim Line	Switch,converter	2	1	-	1	-	-	IP30	-10/60	Singlemode SC fiber (20 km)	Standard
SL-2ES-3ST	Slim Line	Switch,converter	2	1	-	1	-	-	IP30	-10/60	Singlemode ST fiber (20 km)	Standard
SL-2ES-3SCL	Slim Line	Switch,converter	2	1	-	1	-	-	IP30	-10/60	Singlemode SC fiber (40 km)	Special
SL-2ES-3STL	Slim Line	Switch,converter	2	1	-	1	-	-	IP30	-10/60	Singlemode ST fiber (40 km)	Special
SL-2ES-xxxx	Slim Line	Switch,converter	2	1	-	1	-	-	IP30	-10/60	Special or long haul fiber (up to 120 km) - call	Special
SL-5ES-1	Slim Line	Switch, unman.	5	5	-	-	-	-	IP30	-10/60	Slim packaging for DIN rail or panel mounting	QuickShip
SL-5ES-2SC	Slim Line	Switch, unman.	5	4	-	1	-	-	IP30	-10/60	Multimode SC fiber (4 km)	Standard
SL-5ES-2ST	Slim Line	Switch, unman.	5	4	-	1	-	-	IP30	-10/60	Multimode ST fiber (4 km)	Standard
SL-5ES-3SC	Slim Line	Switch, unman.	5	4	-	1	-	-	IP30	-10/60	Singlemode SC fiber (20 km)	Standard
SL-5ES-3ST	Slim Line	Switch, unman.	5	4	-	1	-	-	IP30	-10/60	Singlemode ST fiber (20 km)	Standard
SL-5ES-3SCL	Slim Line	Switch, unman.	5	4	-	1	-	-	IP30	-10/60	Singlemode SC fiber (40 km)	Special
SL-5ES-3STL	Slim Line	Switch, unman.	5	4	-	1	-	-	IP30	-10/60	Singlemode ST fiber (40 km)	Special
SL-5ES-xxxx	Slim Line	Switch, unman.	5	4	-	1	-	-	IP30	-10/60	Special or long haul fiber (up to 120 km) - call	Special
SLX-5ES-xx	Slim Line	Switch, unman.	5	5 or 4	-	0 or 1	-	-	IP30	-40/85	For wide temp. change SL to SLX for any SL-5ES	Special
SL-8ES-1	Slim Line	Switch, unman.	8	8	-	-	-	-	IP30	-10/60	Slim packaging for DIN rail or panel mounting	QuickShip
SL-9ES-2SC	Slim Line	Switch, unman.	9	8	-	1	-	-	IP30	-10/60	Multimode SC fiber (4 km)	Standard
SL-9ES-2ST	Slim Line	Switch, unman.	9	8	-	1	-	-	IP30	-10/60	Multimode ST fiber (4 km)	Standard
SL-9ES-3SC	Slim Line	Switch, unman.	9	8	-	1	-	-	IP30	-10/60	Singlemode SC fiber (20 km)	Standard
SL-9ES-3ST	Slim Line	Switch, unman.	9	8	-	1	-	-	IP30	-10/60	Singlemode ST fiber (20 km)	Standard
SL-9ES-3SCL	Slim Line	Switch, unman.	9	8	-	1	-	-	IP30	-10/60	Singlemode SC fiber (40 km)	Special
SL-9ES-3STL	Slim Line	Switch, unman.	9	8	-	1	-	-	IP30	-10/60	Singlemode ST fiber (40 km)	Special
SL-9ES-xxxx	Slim Line	Switch, unman.	9	8	-	1	-	-	IP30	-10/60	Special or long haul fiber (up to 120 km) - call	Special
SL-8ES-6SC	Slim Line	Switch, unman.	8	5	-	3	-	-	IP30	-10/60	Multimode SC fiber (4 km)	Standard
SL-8ES-6ST	Slim Line	Switch, unman.	8	5	-	3	-	-	IP30	-10/60	Multimode ST fiber (4 km)	Standard
SL-8ES-7SC	Slim Line	Switch, unman.	8	5	-	3	-	-	IP30	-10/60	Singlemode SC fiber (20 km)	Standard
SL-8ES-7ST	Slim Line	Switch, unman.	8	5	-	3	-	-	IP30	-10/60	Singlemode ST fiber (20 km)	Standard
SL-8ES-7SCL	Slim Line	Switch, unman.	8	5	-	3	-	-	IP30	-10/60	Singlemode SC fiber (40 km)	Special
SL-8ES-7STL	Slim Line	Switch, unman.	8	5	-	3	-	-	IP30	-10/60	Singlemode ST fiber (40 km)	Special
SL-8ES-xxxx	Slim Line	Switch, unman.	8	5	-	3	-	-	IP30	-10/60	Special or long haul fiber (up to 120 km) - call	Special
SLX-#ES-xx	Slim Line	Switch, unman.	8 or 9	5 or 8	-	0/1/3	-	-	IP30	-40/85	For wide temp. change SL to SLX for any SL-8/9ES	Special

**EtherTRAK® Industrial Ethernet Unmanaged Switches**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
ET-GT-3ES-2SC	EtherTRAK	Switch,converter	3	2	-	1	-	-	IP30	-40/85	Multimode SC fiber (4 km)	Standard
ET-GT-3ES-2ST	EtherTRAK	Switch,converter	3	2	-	1	-	-	IP30	-40/85	Multimode ST fiber (4 km)	Standard
ET-GT-3ES-3SC	EtherTRAK	Switch,converter	3	2	-	1	-	-	IP30	-40/85	Singlemode SC fiber (20 km)	Standard
ET-GT-3ES-3ST	EtherTRAK	Switch,converter	3	2	-	1	-	-	IP30	-40/85	Singlemode ST fiber (20 km)	Standard
ET-GT-3ES-3SCL	EtherTRAK	Switch,converter	3	2	-	1	-	-	IP30	-40/85	Singlemode SC fiber (40 km)	Special
ET-GT-3ES-3STL	EtherTRAK	Switch,converter	3	2	-	1	-	-	IP30	-40/85	Singlemode ST fiber (40 km)	Special
ET-GT-3ES-xxxx	EtherTRAK	Switch,converter	3	2	-	1	-	-	IP30	-40/85	Special or long haul fiber (up to 120 km) - call	Special
ET-5ES-1	EtherTRAK	Switch, unman.	5	5	-	-	-	-	IP30	-40/85	Low profile for DIN rail or panel mounting	QuickShip
ET-5ES-2SC	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Multimode SC fiber (4 km)	Standard
ET-5ES-2ST	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Multimode ST fiber (4 km)	Standard
ET-5ES-3SC	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Singlemode SC fiber (20 km)	Standard
ET-5ES-3ST	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Singlemode ST fiber (20 km)	Standard
ET-5ES-3SCL	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Singlemode SC fiber (40 km)	Special
ET-5ES-3STL	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Singlemode ST fiber (40 km)	Special
ET-5ES-xxxx	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Special or long haul fiber (up to 120 km) - call	Special
ET-5ES-4SC	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Multimode SC fiber (4 km)	Standard
ET-5ES-4ST	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Multimode ST fiber (4 km)	Standard
ET-5ES-5SC	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Singlemode SC fiber (20 km)	Standard
ET-5ES-5ST	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Singlemode ST fiber (20 km)	Standard
ET-5ES-5SCL	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Singlemode SC fiber (40 km)	Special
ET-5ES-5STL	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Singlemode ST fiber (40 km)	Special
ET-5ES-xxxx	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Special or long haul fiber (up to 120 km) - call	Special
ET-GT-9ES-1	EtherTRAK	Switch, unman.	9	9	-	-	-	-	IP30	-40/85	Low profile for DIN rail or panel mounting	QuickShip
ET-GT-9ES-2SC	EtherTRAK	Switch, unman.	9	8	-	1	-	-	IP30	-40/85	Multimode SC fiber (4 km)	Standard
ET-GT-9ES-2ST	EtherTRAK	Switch, unman.	9	8	-	1	-	-	IP30	-40/85	Multimode ST fiber (4 km)	Standard
ET-GT-9ES-3SC	EtherTRAK	Switch, unman.	9	8	-	1	-	-	IP30	-40/85	Singlemode SC fiber (20 km)	Standard
ET-GT-9ES-3ST	EtherTRAK	Switch, unman.	9	8	-	1	-	-	IP30	-40/85	Singlemode ST fiber (20 km)	Standard
ET-GT-9ES-3SCL	EtherTRAK	Switch, unman.	9	8	-	1	-	-	IP30	-40/85	Singlemode SC fiber (40 km)	Special
ET-GT-9ES-3STL	EtherTRAK	Switch, unman.	9	8	-	1	-	-	IP30	-40/85	Singlemode ST fiber (40 km)	Special
ET-GT-9ES-xxxx	EtherTRAK	Switch, unman.	9	8	-	1	-	-	IP30	-40/85	Special or long haul fiber (up to 120 km) - call	Special

**IP67 Industrial Ethernet Switch with RJ-Field Reverse Bayonet Connectors**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
ET-5RS-IP67-D1	EtherTRAK	Switch, ring	5	5	-	-	-	-	IP67	-40/75	Reverse bayonet connectors	Standard
ET-5RS-IP67-E1	EtherTRAK	Switch, ring	5	5	-	-	-	-	IP67	-40/75	Reverse bayonet connectors & military power	Special
ET-5ES-IP67-D	EtherTRAK	Switch, unman.	5	5	-	-	-	-	IP67	-40/75	Reverse bayonet connectors	Standard
ET-5ES-IP67-E	EtherTRAK	Switch, unman.	5	5	-	-	-	-	IP67	-40/75	Reverse bayonet connectors & military power	Special
ET-RJF-PWR-1	EtherTRAK	Cabling, misc	-	-	-	-	-	-	IP67	-40/75	Power plug for ET-5xS-IP67, reverse bayonet	Standard
ET-RJFRB-6	EtherTRAK	Cabling, misc	-	-	-	-	-	-	IP67	-40/85	Ethernet RJ45 plug for ET-5xS-IP67	Standard
ET-RJFRB-C7	EtherTRAK	Cabling, misc	-	-	-	-	-	-	IP67	-40/85	Cap w/ tether for ET-5xS-IP67 or ET-RJFRB-71	Standard
ET-RJFRB-71	EtherTRAK	Cabling, misc	-	-	-	-	-	-	IP67	-40/85	Bulkhead, RJ45, reverse bayonet	Standard

**IP67 Industrial Ethernet Switch with RJ-Lnxx Threaded Connectors**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
EB-GT-8ES-1EP	EB-GT IP67	Switch, unman.	8	8	-	-	-	-	IP67	-40/60	Threaded-coup.. & mil. power; incl. pwr connector	Special
EB-CC-PS-F1	EB-GT IP67	Cabling, misc	-	-	-	-	-	-	IP67	-40/85	Replacement power plug for EB-GT-8ES	Standard
EB-CC-CAT5-M4	EB-GT IP67	Cabling, misc	-	-	-	-	-	-	IP67	-40/85	Ethernet plug for EB-GT-8ES (4 per pack)	Standard
EB-CC-CAP-L4	EB-GT IP67	Cabling, misc	-	-	-	-	-	-	IP67	-40/85	Cap w/ tether for EB-GT-8ES (4 per pack)	Standard
EB-CP-RJ45-F1	EB-GT IP67	Cabling, misc	-	-	-	-	-	-	IP67	-40/85	Bulkhead, RJ45, includes tethered cap	Standard

**IP67 Industrial Ethernet Switch with D38999 Military Connectors**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
NEW ET-8ES-MIL-1	EtherTRAK	Switch, unman.	8	8	-	-	-	-	IP67	-40/75	Military D38999 connectors, INCLUDES CAPS	Special
NEW ET-8MS-MIL-1	EtherTRAK	Switch, man.	8	8	-	-	-	-	IP67	-40/75	Military D38999 connectors, INCLUDES CAPS	Special
NEW ET-MIL-ETH-P	EtherTRAK	Cabling, misc	-	-	-	-	-	-	IP67	-40/75	Military D38999 plug for Ethernet ports	Special
NEW ET-MIL-PWR-P	EtherTRAK	Cabling, misc	-	-	-	-	-	-	IP67	-40/75	Military D38999 plug for power port	Special
NEW ET-MIL-232-P	EtherTRAK	Cabling, misc	-	-	-	-	-	-	IP67	-40/75	Military D38999 plug for RS232 port	Special
NEW ET-MIL-CAP-1	EtherTRAK	Cabling, misc	-	-	-	-	-	-	IP67	-40/75	Replacement D38999 caps with tethers	Special

**Industrial Ethernet Device Servers & Serial Converters**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
ET-DS-1	EtherTRAK	Device server	1	1	-	-	-	-	IP30	-34/74	Ethernet to serial device server	Standard
ET-SDS-1	EtherTRAK	Device server	1	1	-	-	-	-	IP30	-34/74	Eth. to serial device server w/ advanced security	Standard
ET-GT-232-1	EtherTRAK	Device server	1	1	-	-	-	-	IP30	-30/70	Ethernet to RS232 converter including Modbus	Standard
ET-GT-485-1	EtherTRAK	Device server	1	1	-	-	-	-	IP30	-30/70	Ethernet to RS485 converter including Modbus	Standard

**Industrial Telephone Modems**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
VT-MODEM-1EC	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	European modem w/ RS232 cable	QuickShip
VT-MODEM-1US	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	North American modem w/ RS232 cable	QuickShip
VT-MODEM-1WW	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	World-wide modem w/ RS232 cable	QuickShip
VT-MODEM-2EC	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	European Self-Dial modem w/ RS232 cable	Standard
VT-MODEM-2US	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	American Self-Dial modem w/ RS232 cable	Standard
VT-MODEM-2WW	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	European Self-Dial modem w/ RS232 cable	Standard
VT-MODEM-3EC	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	European RS422/485 modem w/ RS232 cable	Standard
VT-MODEM-3US	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	N. American RS422/485 modem w/ RS232 cable	Standard
VT-MODEM-3WW	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	World-wide RS422/485 modem w/ RS232 cable	Standard
VT-MODEM-4EC	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	European Leased-line modem w/ RS232 cable	Standard
VT-MODEM-4US	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	N. American Leased-line modem w/ RS232 cable	Standard
VT-MODEM-4WW	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	World-wide Leased-line modem w/ RS232 cable	Standard
VT-MODEM-5EC	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	European Advanced modem w/ RS232 cable	Standard
VT-MODEM-5US	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	N. American Advanced modem w/ RS232 cable	Standard
VT-MODEM-5WW	VT-MODEM	Modem, phone	-	-	-	-	-	-	IP30	-30/70	World-wide Advanced modem w/ RS232 cable	Standard

**Industrial Accessories**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
ET-PS-024-02	EtherTRAK	Power supply	-	-	-	-	-	-	IP30	-35/75	AC to 24 VDC, 2 Amps, DIN rail mount	QuickShip
ET-PS-024-05	SixTRAK	Power supply	-	-	-	-	-	-	IP30	-20/70	AC to 24 VDC, 5 Amps	QuickShip
RM-PS-024-01F	RemoteTRAK	Power supply	-	-	-	-	-	-	IP30	-35/75	AC to 24 VDC, 1 Amp, extra terminals	QuickShip
SP-ETH-2	Surge	Surge protector	2	2	-	-	-	-	IP30	-40/85	Ethernet surge protector: dual port	Standard
SP-TELCO-1	Surge	Surge protector	-	-	-	-	-	-	IP30	-40/85	Telephone surge protector: one port	Standard
RJ45-DB9F-CBL	Misc	Misc	-	-	-	-	-	-	-	-	PC (DB9) to managed switch serial (RJ45) cable	Standard
RM-PS-024-01M	RemoteTRAK	Power supply	-	-	-	-	-	-	IP30	-35/75	Replacement module for RM-PS-024	QuickShip
RM-PS-024-01FB	RemoteTRAK	Power supply	-	-	-	-	-	-	IP30	-35/75	Replacement wiring base for RM-PS-024	QuickShip

**Legacy or Obsolete Products**

Product #	Series	Type	Total	10/100	Gig	100F	GigF	PoE	IP	Temp	Details	Avail.
ET-RJF5E-100B	EtherTRAK	Cabling, bulk	-	-	-	-	-	-	IP67	-40/75	Obsolete - replaced by the EB-CAT5E cable	call
ET-RJF5E-300B	EtherTRAK	Cabling, bulk	-	-	-	-	-	-	IP67	-40/75	Obsolete - replaced by the EB-CAT5E cable	call
ET-RJF5E-1C	EtherTRAK	Cabling, cordset	-	-	-	-	-	-	IP67	-40/75	Obsolete - replaced by the EB-CAT5E cable	call
ET-RJF5E-2C	EtherTRAK	Cabling, cordset	-	-	-	-	-	-	IP67	-40/75	Obsolete - replaced by the EB-CAT5E cable	call
ET-RJF5E-3C	EtherTRAK	Cabling, cordset	-	-	-	-	-	-	IP67	-40/75	Obsolete - replaced by the EB-CAT5E cable	call
ET-RJF5E-4C	EtherTRAK	Cabling, cordset	-	-	-	-	-	-	IP67	-40/75	Obsolete - replaced by the EB-CAT5E cable	call
ET-RJF5E-6C	EtherTRAK	Cabling, cordset	-	-	-	-	-	-	IP67	-40/75	Obsolete - replaced by the EB-CAT5E cable	call
ET-RJF5E-8C	EtherTRAK	Cabling, cordset	-	-	-	-	-	-	IP67	-40/75	Obsolete - replaced by the EB-CAT5E cable	call
ET-RJF5E-10C	EtherTRAK	Cabling, cordset	-	-	-	-	-	-	IP67	-40/75	Obsolete - replaced by the EB-CAT5E cable	call
ET-RJF5E-16C	EtherTRAK	Cabling, cordset	-	-	-	-	-	-	IP67	-40/75	Obsolete - replaced by the EB-CAT5E cable	call
ET-RJF5E-24C	EtherTRAK	Cabling, cordset	-	-	-	-	-	-	IP67	-40/75	Obsolete - replaced by the EB-CAT5E cable	call
ET-RJF5E-30C	EtherTRAK	Cabling, cordset	-	-	-	-	-	-	IP67	-40/75	Obsolete - replaced by the EB-CAT5E cable	call
ET-GT-5ES-1	EtherTRAK	Switch, unman.	5	5	-	-	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
ET-GT-5ES-2SC	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
ET-GT-5ES-2ST	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
ET-GT-5ES-3SC	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
ET-GT-5ES-3ST	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
ET-GT-5ES-3SCL	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
ET-GT-5ES-3STL	EtherTRAK	Switch, unman.	5	4	-	1	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
ET-GT-5ES-4SC	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
ET-GT-5ES-4ST	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
ET-GT-5ES-5SC	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
ET-GT-5ES-5ST	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
ET-GT-5ES-5SCL	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
ET-GT-5ES-5STL	EtherTRAK	Switch, unman.	5	3	-	2	-	-	IP30	-40/85	Obsolete - replaced by ET-5ES, 5RS or SL-5ES	call
EB-GT-8ES-1	EB-GT IP67	Switch, unman.	8	8	-	-	-	-	IP67	-40/70	Threaded-coupling; Includes power connector	call
ST-PS-024-02N	SixTRAK	Power supply	-	-	-	-	-	-	IP30	-30/70	Obsolete - replaced by the ST-PS-024-05	call

**F.O.B. Clifton Park, New York**  
**Pricing and specifications are subject to change.**  
**Consult factory for latest information.**