









Stride™ Managed Switches Selection Guide

At a glance...

Part Number	Description	Price	Part Number	Description	Price
SE-SW5M	 STRIDE™ SlimLine industrial managed 5-port Ethernet switch, metal housing, operating temperature range of -40 to +75 deg. C, five 10/100BaseT RJ45 Ethernet ports. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL/CUL1604 (Class I, Div. 2, Groups A, B, C, D) and CE marked.	<--->	SE-SW8MG-4P	 STRIDE™ SlimLine industrial managed 8-port Ethernet switch with all Gigabit ports, metal housing, operating temperature range of -40 to +75 deg. C, eight 10/100/1000BaseT RJ45 Ethernet ports and four advanced combination SFP ports. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL/CUL1604 (Class I, Div. 2, Groups A, B, C, D) and CE marked. Optional SFP modules sold separately.	<--->
SE-SW5M-2ST	SE-SW5M-2ST utilizes ST fiber ports		SE-SW10MG-2P	 STRIDE™ SlimLine industrial managed 10-port Ethernet switch with Gigabit ports, metal housing, operating temperature range of -40 to +75 deg. C, seven 10/100BaseT RJ45 Ethernet ports, one Gigabit RJ45 port and two Gigabit advanced combination SFP ports. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL/CUL1604 (Class I, Div. 2, Groups A, B, C, D) and CE marked. Optional SFP modules sold separately	<--->
SE-SW5M-2SC	SE-SW5M-2SC utilizes SC fiber ports				
	STRIDE™ SlimLine industrial managed 5-port Ethernet switch, metal housing, operating temperature range of -40 to +75 deg. C, three 10/100BaseT RJ45 Ethernet ports and two multi-mode 100BaseFX fiber ports. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL/CUL1604 (Class I, Div. 2, Groups A, B, C, D) and CE marked.	<--->	SE-SW8M	 STRIDE™ SlimLine industrial managed 8-port Ethernet switch, metal housing, operating temperature range of -40 to +75 deg. C, eight 10/100BaseT RJ45 Ethernet ports. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL/CUL1604 (Class I, Div. 2, Groups A, B, C, D) and CE marked.	<--->
SE-SW8M-2ST	SE-SW8M-2ST utilizes ST fiber ports				
SE-SW8M-2SC	SE-SW8M-2SC utilizes SC fiber ports				
	STRIDE™ SlimLine industrial managed 8-port Ethernet switch, metal housing, operating temperature range of -40 to +75 deg. C, six 10/100BaseT RJ45 Ethernet ports and two multi-mode 100BaseFX SC fiber ports. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL/CUL1604 (Class I, Div. 2, Groups A, B, C, D) and CE marked.	<--->	SE-SW16M	 STRIDE™ SlimLine industrial managed 16-port Ethernet switch, metal housing, operating temperature range of -40 to +75 deg. C, sixteen 10/100BaseT RJ45 Ethernet ports. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL/CUL1604 (Class I, Div. 2, Groups A, B, C, D) and CE marked.	<--->
SE-SW16M					

Part Number	Description	Price
SFP-4K-FMF	STRIDE™ SFP (Small Form Factor) 100Mbps transceiver (Transmit/Receive) module, supports data transmission up to 4km on a multimode fiber. LC duplex receptacle	<--->
SFP-30K-FSF	STRIDE™ SFP (Small Form Factor) 100Mbps transceiver (Transmit/Receive) module, supports data transmission up to 30km on a single mode fiber. LC duplex receptacle	<--->
SFP-500-GMF	STRIDE™ SFP (Small Form Factor) Gigabit (1.25GB) transceiver (Transmit/Receive) module, supports data transmission up to 550m on a multimode fiber. LC duplex receptacle	<--->
SFP-2K-GMF	STRIDE™ SFP (Small Form Factor) Gigabit (1.25GB) transceiver (Transmit/Receive) module, supports data transmission up to 2km on a multimode fiber. LC duplex receptacle	<--->
SFP-10K-GSF	STRIDE™ SFP (Small Form Factor) Gigabit (1.25GB) transceiver (Transmit/Receive) module, supports data transmission up to 10km on a single mode fiber. LC duplex receptacle	<--->
SFP-30K-GSF	STRIDE™ SFP (Small Form Factor) Gigabit (1.25GB) transceiver (Transmit/Receive) module, supports data transmission up to 30km on a single mode fiber. LC duplex receptacle	<--->


Electrical Safety


European Directives



US Emissions



WEEE Compliant

RoHS



RoHS Compliant

All part numbers are rated Class I, Div 2.

Stride™ Unmanaged Switches Selection Guide

At a glance...

Company Information

Systems Overview

Programmable Controllers

Field I/O

Software

C-more & other HMI

Drives

Soft Starters

Motors & Gearbox

Steppers/ Servos

Motor Controls

Proximity Sensors

Photo Sensors

Limit Switches

Encoders

Current Sensors

Pressure Sensors

Temperature Sensors

Pushbuttons/ Lights

Process

Relays/ Timers

Comm.

Terminal Blocks & Wiring

Power

Circuit Protection

Enclosures












Tools

Pneumatics

Appendix

Product Index

Part # Index

Standard Temperature Range			Wide Temperature Range		
Part Number	Description	Price	Part Number	Description	Price
SE-SW5U	 <p>STRIDE™ SlimLine Industrial Unmanaged Ethernet Switch, plastic case, -10 to +60 °C operating temperature range, five 10/100BaseT RJ45 Ethernet ports. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL (cUL) listed and CE certified.</p>	<--->	SE-SW5U-WT	 <p>STRIDE™ SlimLine Industrial Unmanaged Ethernet Switch, metal case, wide operating temperature range -40 to +85 °C, five 10/100BaseT RJ45 Ethernet ports. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL (cUL) listed and CE certified.</p>	<--->
SE-SW8U			SE-SW8U-WT		
SE-SW5U-ST	SE-SW5U-ST-WT utilizes ST fiber ports	<--->	SE-SW5U-ST-WT	SE-SW5U-ST-WT utilizes ST fiber ports	<--->
SE-SW5U-SC	SE-SW5U-SC-WT utilizes SC fiber ports		SE-SW5U-SC-WT	SE-SW5U-SC-WT utilizes SC fiber ports	
	<p>STRIDE™ SlimLine Industrial Unmanaged Ethernet Switch, plastic case, -10 to +60 °C operating temperature range, four 10/100BaseT RJ45 Ethernet ports and one multimode 100BaseFX ST or SC fiber port. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL (cUL) listed and CE certified.</p>		<p>STRIDE™ SlimLine Industrial Unmanaged Ethernet Switch, metal case, wide operating temperature range -40 to +85 °C, four 10/100BaseT RJ45 Ethernet ports and one multimode 100BaseFX ST or SC fiber port. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL (cUL) listed and CE certified.</p>		
SE-SW9U-ST	SE-SW9U-ST utilizes ST fiber ports	<--->	SE-SW9U-ST-WT	SE-SW9U-ST-WT utilizes ST fiber ports	<--->
SE-SW9U-SC	SE-SW9U-SC utilizes SC fiber ports		SE-SW9U-SC-WT	SE-SW9U-SC-WT utilizes SC fiber ports	
	<p>STRIDE™ SlimLine Industrial Unmanaged Ethernet Switch, plastic case, -10 to +60 °C operating temperature range, eight 10/100BaseT RJ45 Ethernet ports and one multimode 100BaseFX ST or SC fiber port. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL (cUL) listed and CE certified.</p>		<p>STRIDE™ SlimLine Industrial Unmanaged Ethernet Switch, metal case, wide operating temperature range -40 to +85 °C, eight 10/100BaseT RJ45 Ethernet ports and one multimode 100BaseFX ST or SC fiber port. Redundant power inputs with surge and spike protection, auto-crossover, DIN rail mounting. Supports Store and Forward wire speed switching and full-duplex with flow control. UL (cUL) listed and CE certified.</p>		
SE-MC2U-ST	SE-SW2U-ST utilizes ST fiber ports	<--->	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p>NOTE: -WT models have a metal case and are rated for a wider temperature range from -40 ° to 85 °C.</p> </div> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Electrical Safety</p> </div> <div style="text-align: center;">  <p>European Directives</p> </div> </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 10px;"> <div style="text-align: center;">  <p>US Emissions</p> </div> <div style="text-align: center;">  <p>WEEE Compliant</p> </div> <div style="text-align: center;">  <p>RoHS Compliant</p> </div> </div>		
SE-MC2U-SC	SE-SW2U-SC utilizes SC fiber ports				

All part numbers are rated Class I, Div 2.