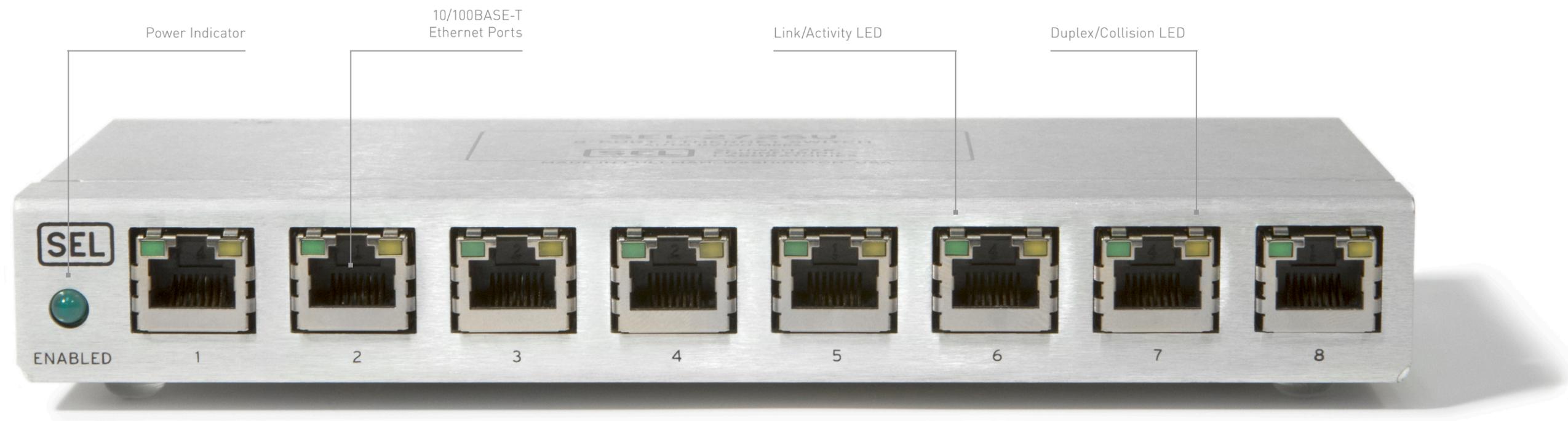


# SEL-2726U

EIGHT-PORT ETHERNET SWITCH





## ETHERNET CONNECTIVITY FOR DEMANDING WORK AREAS

With experience in the design and manufacturing of Ethernet switches for the electric utility industry, SEL has developed a commercial-grade Ethernet switch. The SEL-2726U Eight-Port Ethernet Switch is the dependable choice in Ethernet connectivity, whether it's used in testing stations, laboratories, research and development, manufacturing, or other exacting work areas. Designed for durable and reliable operation, the SEL-2726U is ready for years of daily use in demanding environments.

### DURABLE

Withstands punishment in high-use environments due to a rugged design. Built with high-quality components, the switch is enclosed in a tough aluminum chassis for thermal conductivity.

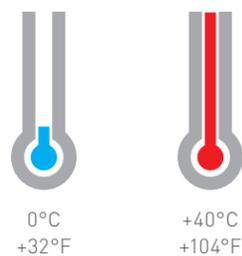
### SIMPLE

Easily install the unmanaged switch, which requires no software. The ports configure themselves for speed and duplex.

### RELIABLE

Depend on reliability from SEL. Compare SEL's ten-year, no-questions-asked, worldwide warranty and highly rated technical support to alternatives.

### OPERATING TEMPERATURES



GENERAL SPECIFICATIONS		
<b>Ethernet Ports</b> 10/100BASE-T	Data Rate	10 or 100 Mbps
	Connector	Metal RJ45 female
	Compatible Cable	Category 5e twisted-pair
	Interface	10/100BASE-T
	Max. Cable Distance	100 m (328 ft)
	Autoconfiguration	Crossover cable, speed, and half- or full-duplex operation
<b>Power Supply</b>	Voltage	5 V
	Power Consumption	<7.5 W
<b>Operating Conditions</b>	Operating Temperature	0° to +40°C (+32° to +104°F)
	Storage Temperature	-40° to +85°C (-40° to +185°F)
	Humidity	0 to 95% noncondensing
<b>Certifications</b>	Electromagnetic Compatibility	FCC Class A



**MAKING ELECTRIC POWER SAFER,  
MORE RELIABLE, AND MORE ECONOMICAL**

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