

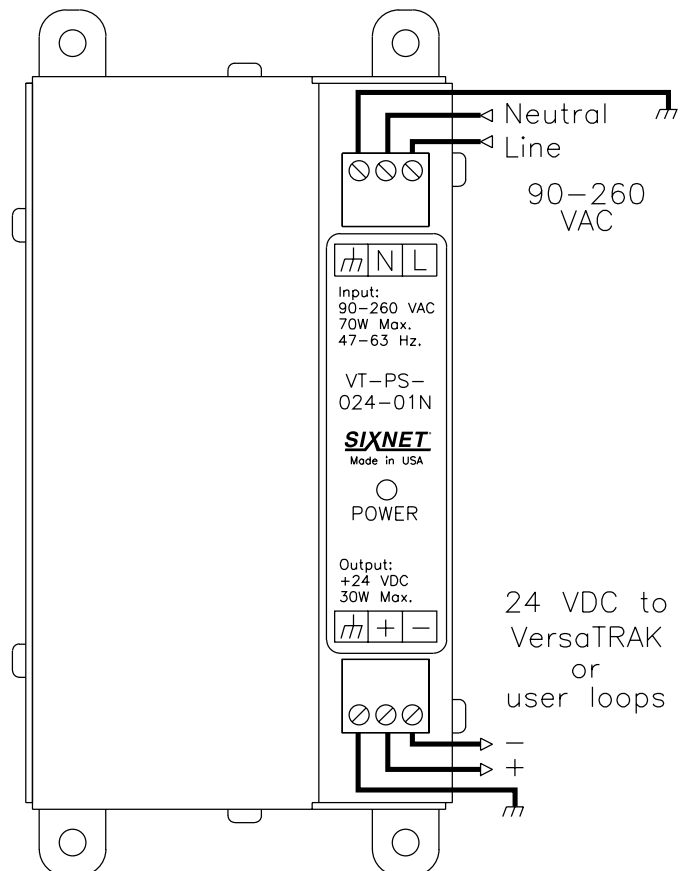
### Select a 24 VDC power supply when...

...you need to convert AC line power into 24 VDC to power VersaTRAK, expansion I/O modules, and/or your control loops.

- Supplies power for VersaTRAK, expansion I/O modules, and user control instrumentation loops
- Provides protection from brownouts, output overloads, line surges, and electrical interference
- Universal input accepts international voltages from 90 - 260 VAC
- Add multiple power supplies to power large systems



Performance Specifications	
Output voltage	+24 VDC
Output power for user loads	24 Watts, 1 Amp
Output power for VersaTRAK and I/O	Up to 20 SIXTRAK, RemoteTRAK or EtherTRAK modules
Line regulation	0.05 %
Load regulation (0 to full load)	2 %
Temperature regulation	0.04 % per degree C
Minimum input line voltage	90 VAC
Maximum input line voltage	260 VAC
Input line frequency	47 - 63 Hz
Guaranteed no drop out	1 cycle
Over-voltage protection	26.5 to 30 VDC
Over-current protection	Current limiting
Electrical safety	UL 1950, CAN/CSA C22.2, <b>CE</b>
Operating temperature range	-30 to 70° C
Storage temperature range	-40 to 85° C
Humidity (non-condensing)	5 to 95 %



### Ordering Information

Description	Part Number
24 VDC Power Supply	VT-PS-024-01N