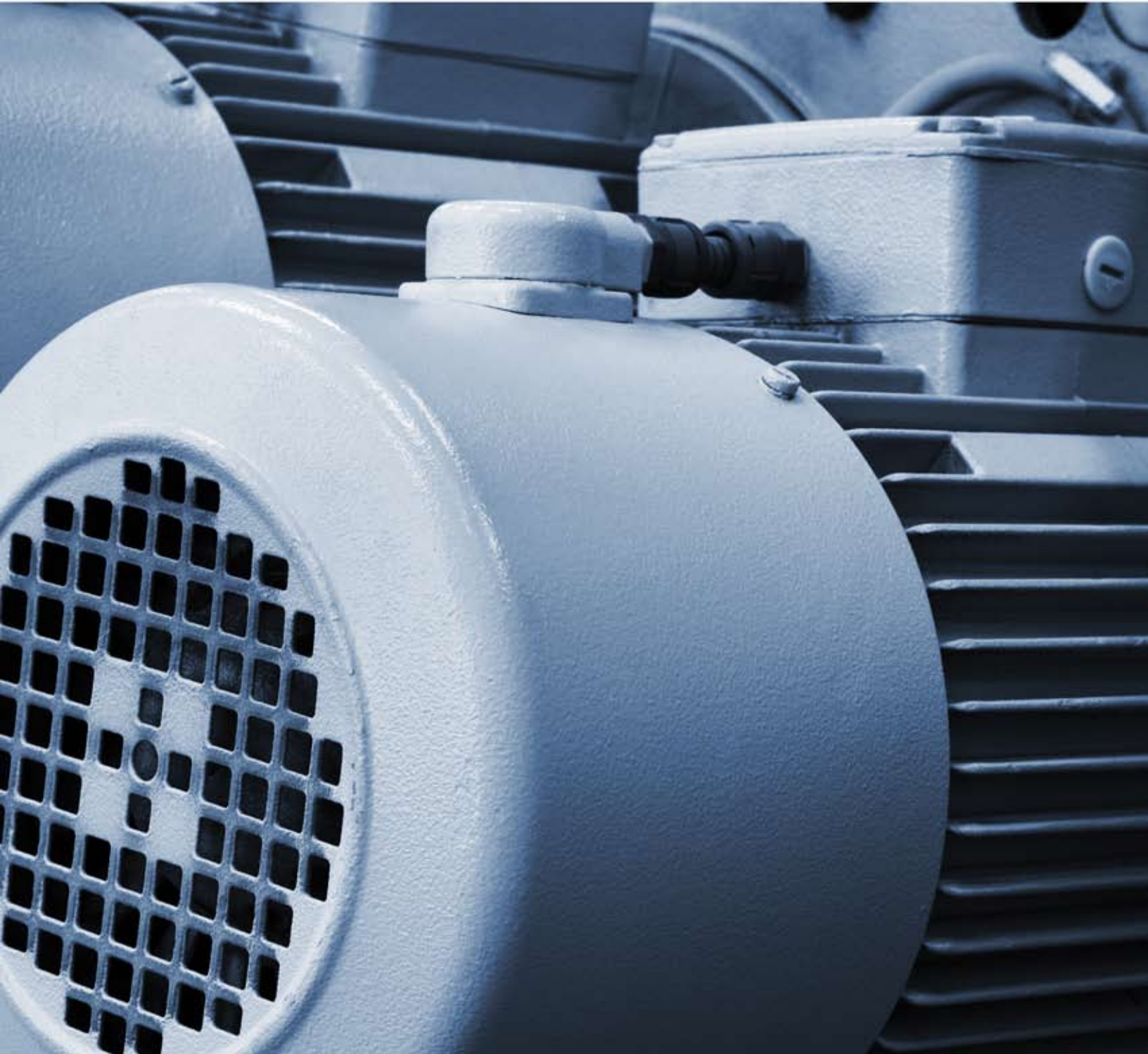


VS360

ADVANCED SCADA SERVER

Connect directly to Motor Protection Relays, Soft Starters, VFDs and I/O Devices



Easy Deployment
Use standard web-browser

Connectivity
Via Communication & Discrete I/O

Preventive Maintenance
Receive Service Messages via Text or E-Mail

VS360 Technical Specifications

Mobile Network Bands	4G LTE: Bands 2,4,5,17, 3G: Bands 2,4,5, 2G: Bands 850MHz , 900MHz , 1800MHz , 1900MHz GPRS: Bands 850MHz , 900MHz
GPS	Built-in (antenna via SMA female)
Antenna connector	SMA Female
Serial port #1	RS-232
Serial port #2	RS-485
Serial baud rate	Up to 115,2 kbit/s
Digital Inputs	2 (Dry contact)
Analog Inputs	4, all supporting 0-10 V or 0-20 mA (2 supporting PT100)
Relay Output	1, (24V DC / 1A)
Protocols	Modbus RTU, ModbusASCII, SNMP, Modbus TCP/IP, EtherNet/IP, CANbus (J1939)
Type of housing	Metal
Wallmount / DIN rail	YES / YES
Dimensions	3.62 " x 5.31" x 1.06" (92 x 135 x 27 mm)
Operating temperature	-40°F to +149°F / -40 to +65 °C
Power supply	9-32 V DC
Power consumption	2.5 W
Certifications	CE (CULUS, FCC, IC, PTCRB.)
Ordering Part Number	64-VS360



VS360 SCADA SERVER ^{*1,*2}

^{*1} Also available without cellular connection for direct internet connection (RJ45 Ethernet) only.

^{*2} Specifications vary by model. To access unit via mobile connection requires cellular coverage at installation site.

Create your custom system dashboard directly online!

Online Data Logging

- Log signals with Date and Time Stamp
- Configurable Sample Rate
- Data is automatically uploaded to cloud server
- Application direct accessible via web-Browser
- Export or E-Mail Trend Data

Online Dashboard Editor



Motortronics / Phasetronics

1600 Sunshine Drive
Clearwater, Florida 33765
Tel: 727.573.1819 or 888.767.7792
Fax: 727.573.1803 or 800.548.4104
E-mail: sales@motortronics.com
www.motortronics.com

Alarms

Create custom alarms and get notification via e-mail or text message

