

Star-Burst SB50 4G Cellular Router

4G Cellular Telemetry for Meters, SCADA, Reclosers, Relays



Sierra Wireless RV50X Wireless Communications Module

- Compact, Rugged Low Power LTE-A Router for Industrial IoT, SCADA, and Metering Applications
- Dual SIM, Verizon, AT&T, T-Mobile, Southern Linc, US Cellular, Rogers, TELUS, Bell, Anterix, Telstra
- Ethernet and Serial Communication Interfaces
- Uses 2FF Mini SIM Cards
- Compatible with Public or Private APN Networks

NEMA 4X UL, Compact Weather-Tight, Rugged, Hinged, Lockable, UV Stabilized Enclosure

- Fiberglass with Stainless Steel Latch
- 8.3"H x 6.3"W x 3.9"D

-40°C to +75°C Operating Range

Internal and External MIMO Antenna Configurations

Water Tight ¾ Conduit Connections

- Other connection options cabling available

Model Information – SB50 A B (Example SB50IA)

A. Antenna Options

- E – External Antenna
- I – Internal Antenna
- N – No Antenna

B. Power Supply Options

- A – 120-277 Volts AC (85-305)
- B – 120-240 Volts AC, 125 VDC



2560 Tarpley Road • Carrollton, Texas 75006
Tel: 972-418-7717 • Email: sales@transdatainc.com
www.transdatainc.com



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