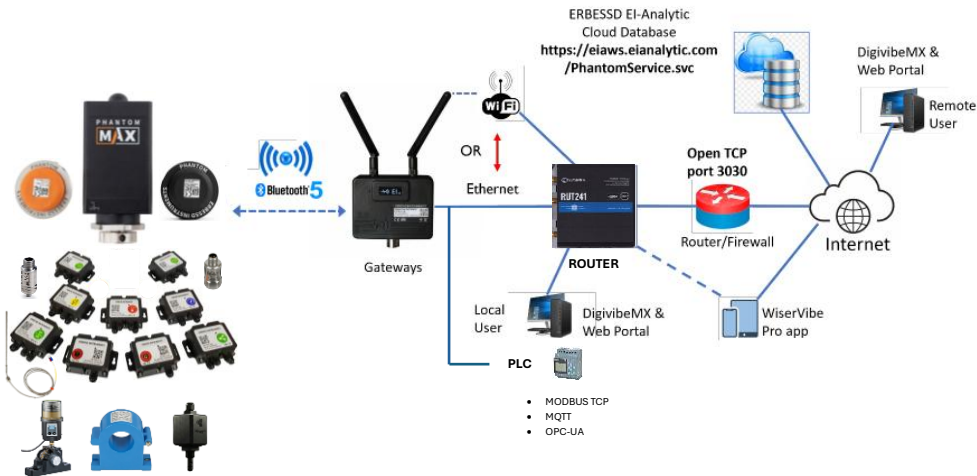


DATA COLLECTION



- ✓ A compact aluminum unit (IP-66) that integrates Router
- ✓ Centralized Remote Management and Monitoring (RMS)
- ✓ Continuous Connectivity and Redundancy
- ✓ Industrial Protocols and Telemetry: Modbus (TCP/RTU), MQTT, SNMP, and TR-069, allowing easy integration of PLCs, vibration/condition meters directly into Cloud platforms or SCADA systems
- ✓ Digital Inputs and Outputs (I/O) for Physical Alerts: It has digital I/O interfaces that can be configured to connect physical alarms, detect the status of gates or cabinets, and send automatic notifications via SMS or email when a critical system parameter changes.
- ✓ Robotic Security for Remote Networks

PREDICTIVE AND PROCESS MONITORING SYSTEM BoxAlum_RUT_2A_MV26 (Router 4G / 5G / LTE / Wi-Fi / Ethernet)



M.V. Industrial Group

Via La Spezia, 218 (43126) Parma Tel. 0521-573327

Mail: mv@mv-ig.com www.mv-ig.com

MODEL:

BoxAlum_RUT_2A_MV26

Components

1. Aluminum box (IP-66)
2. Fuse terminal blocks
3. 4G / 5G / LTE antenna
4. Wi-Fi antenna
5. Router
6. Power supply cable gland
7. Vent valve
8. 2 Ethernet Connectors RJ45

