

WIRELESS & WIRED SENSORS

Image 1.



- ✓ A compact stainless steel unit (IP-66), integrating Phantom Gateway 2.0 and 4G/Wi-Fi router.
- ✓ It allows the connection of wireless and wired sensors (with Phantom modules), enabling data transmission to the cloud via SIM card or Ethernet.

PREDICTIVE AND PROCESS MONITORING SYSTEM LACC_RUT_3A_GW_MV26



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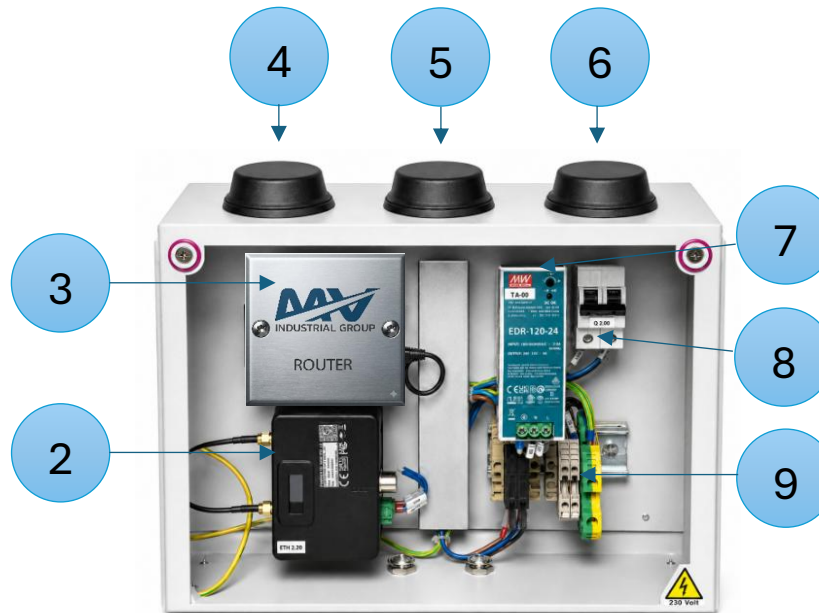
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MODEL:

LACC_RUT_3A_GW_MV26

Components

1. Steel sheet box (IP-65)
2. Phantom Gateway 2.0
3. Router
4. Bluetooth antenna
5. Wi-Fi antenna
6. 4G antenna
7. Power Supply (230V/50HZ)
8. Magnetothermic
9. Fuse holder



Considerations

- Dedicated software for continuous monitoring:
 - ✓ Locally.
 - ✓ Remotely.
 - ✓ Ethernet, cloud, remote attachment available
- Adaptable to different types of sensors: (Image.1)

WIRELESS AND WIRED SENSORS THROUGH TRANSMIT OR REMOTELY CONNECTED WITH SIM CARD

- ✓ Phantom MAX
- ✓ Phantom EPH-V11E
- ✓ Phantom RPM Speed
- ✓ Phantom Current
- ✓ Phantom Thermocouple
- ✓ Phantom Infrared
- ✓ P. IR Thermographic Camera
- ✓ Voltimeter 0-10VDC Input
- ✓ Phantom 4-20mA Input
- ✓ Phantom 2VPP Input
- ✓ P. Dry Contact Digital Input