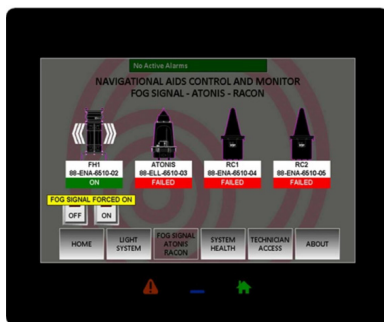
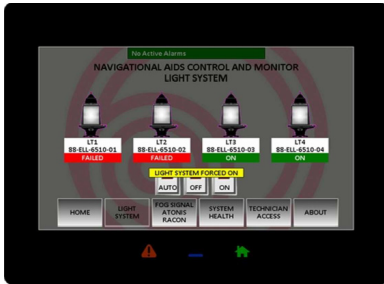


**BROCHURE**



**OVERVIEW**

The NOMAN (Normal Operations Monitor Aids to Navigation) is designed to monitor an aids to navigation (AtoN) system and provide a contact closure for an outof- tolerance condition.

**KEY FEATURES**

- Configurable to customer specifications including, but not limited to:
  - Modbus Communications over RS485 or TCP/IP For Individual equipment Status and Control
  - Common Normally-Closed Alarm Contact
  - Individual Alarm and Status Contacts Available on Request
- HMI display for system control and interface
- Screens can be local (on controller) or located remotely

**ACCESSORIES**

- Battery charger can be housed inside the control panel or separately
- PLC allows for flexibility in remote monitoring and/or control
- LED door indicators and manual switches can also be used
- Also can control other equipment such as Racons, secondary lights, secondary foghorns, etc.
- Option to operate remote equipment via RF activation

**PHYSICAL SPECIFICATIONS**

Height	Varies by Customer Requirements
Weight	Varies by Customer Requirements
Operating Voltage	12 VDC or 24 VDC
Current Consumption	0.75ADC @ 24VDC Typical (Actual current depending on equipment monitored)