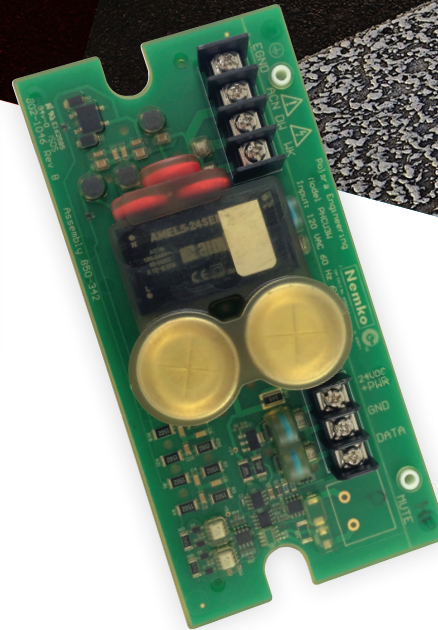


iNavigator 3-Wire System

*APS Connectivity
Accessibility, and
Confidence*

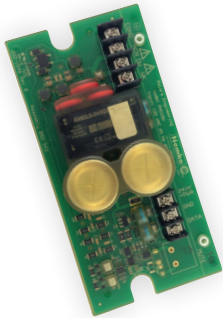


The iNavigator 3-Wire System Provides Matchless APS Performance and Quality



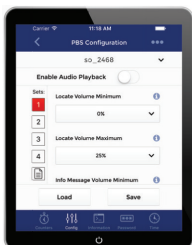
PED STATION

- Stand-alone system (*no controller located in cabinet*)
- Advanced pushbutton technology allows a selectable actuation force
- Sleek, streamlined look and easy to install
- Hall-effect pushbutton, longer life and reliability
- Over-mold protection for electronics
- 360° dual-side speaker output and instant response to ambient
- Wireless button-to-button communications provides sound synchronization and remote Ped call activation



PED-HEAD CONTROL UNIT

- 3 wires to the Control Unit in Ped Head (*power, ground, data*)
- Reduces wiring in conduits, helps detect leaking load switches
- No cabinet wiring
- Ped call wires are not needed, but terminals are included to utilize them



APPLICATION ACCESSIBILITY

- Wireless communication/programming per IEEE 802:11 and 802.15.1
- Easy, fast and secure programming options
- Apple® iOS APP and Microsoft® PC APP

APS Connectivity Accessibility, and Confidence with Independent Lab Testing:
NEMA TS2 / Temperature / Humidity / Mechanical-Shock-Vibration / Transient Surge