

**1492-IFM40D24****1492-RIFM40D24**

*LED Indicating Standard with 24V AC/DC LEDs*

*Application Notes*

1. **Compatibility** — To ensure proper operation with the I/O module, do **not** exceed the voltage and current ratings of the IFM. When this IFM is used with a hard contact (relay) output circuit that switches an inductive load, surge suppression must be used (e.g., a 1N4004 diode reverse-wired across a DC load).
2. **Wiring** — The LEDs are powered off the two-position terminal block. Make only one connection to the power source for normal operation. Refer to the Label Section on page 174. For Field-Side Wiring Diagrams, refer to the Wiring System web site information on page 200.
3. **Isolation** — The LEDs are connected to one common. All of the I/O devices used must reference the same power source.
4. **Dimensions** — Refer to page 173.

*Pinout*