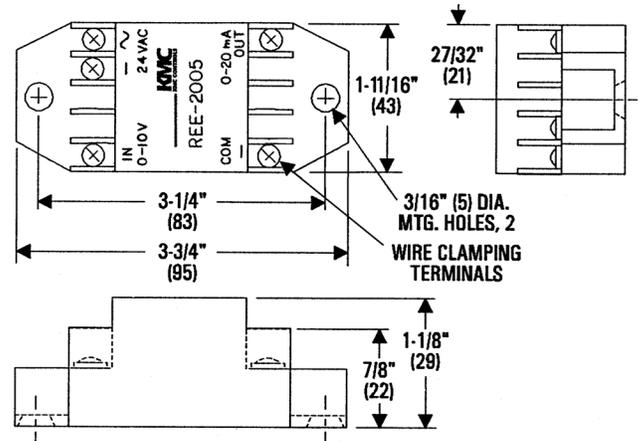
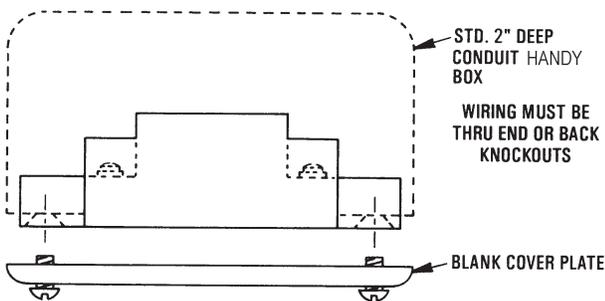


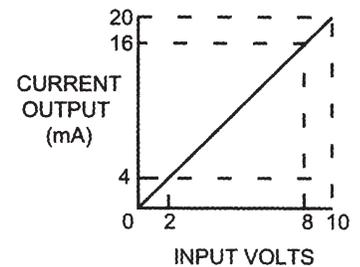
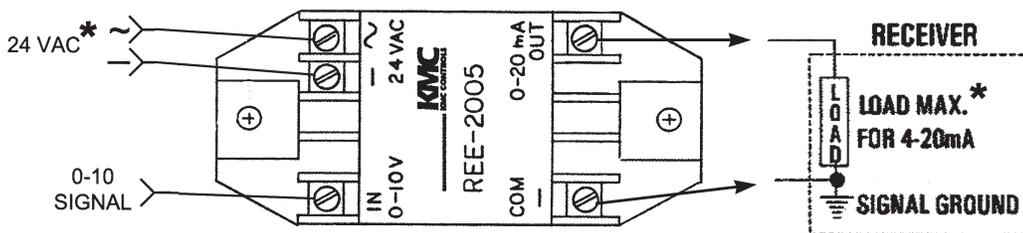
Installation Guide

Mounting

- The REE-2005 may be mounted directly to a control box surface or in a 2" x 4" electrical handy box.
- To conceal the module, add a blank cover.



Connections and Wiring



- Wire the module as illustrated.
- Supply the unit with either 24 VAC or 22–40 VDC. (See the note about maximum receiver loads for AC vs. DC power.)
- See the graph for output over a 0–10 VDC input range.

*NOTE: If the unit is powered by 24 VAC, the **maximum receiver load is 650 ohms**. If the unit is powered by 22 to 40 VDC, the **maximum receiver load** in ohms is **determined by the formula:**

$$\frac{(VDC - 13.1)}{0.0184}$$

Maintenance

No routine maintenance is required. Each component is designed for dependable, long-term reliability, and performance. Careful installation will also ensure long-term reliability and performance.

KMC Controls, Inc.
 19476 Industrial Drive, PO Box 497
 New Paris, IN 46553
 574.831.5250
www.kmcccontrols.com; info@kmcccontrols.com