

Wiring Diagrams

✂️ INSTALLATION NOTES

- ⚠️ **CAUTION Equipment damage!**
Actuators may be connected in parallel.
Power consumption and input impedance must be observed.
- ⚠️ Only connect common to neg. (-) leg of control circuits.
- ⚠️ A 500 Ω resistor converts the 4 to 20 mA control signal to 2 to 10 VDC.
- ⚠️ LRB(X) can be supplied with both 120 VAC and 230 VAC.
- ⚠️ All 120 VAC and 230 VAC actuators use appliance rated cables.

📄 APPLICATION NOTES

- ◆ Meets cULus or UL and CSA requirements without the need of an electrical ground connection.

- ⚠️ **WARNING Live Electrical Components!**
During installation, testing, servicing and troubleshooting of this product, it may be necessary to work with live electrical components. Have a qualified licensed electrician or other individual who has been properly trained in handling live electrical components perform these tasks. Failure to follow all electrical safety precautions when exposed to live electrical components could result in death or serious injury.

