

Conductivity Controller

Product Data Sheet

UFS offers a Myron L digital conductivity controller pre-installed in a metal enclosure. This controller will work equally well on either cathodic or anodic E-coat paint systems. It has a range of 0-20 milli-Siemens/cm (0 –20,000 milli-Mho/cm). Note: 20,000 micro-Siemens/cm is the same as 20 milli-Siemens/cm.

Benefits

- Complete system ready for installation.
- Easy to read digital meter that displays in milli-Siemens/cm.
- Durable controller.

Properties

- 110/220 VAC input power.
- 3 m (10 ft) cable length for conductivity sensor.
- One set of dry contacts rated for 10 amps.

Features

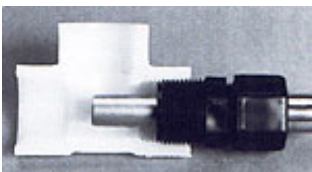
- IP64/NEMA 3 rated enclosure.
- Power-on switch.
- Momentary tank fill switch.
- Contact type conductivity sensor.
- Auxiliary terminal strip for connection of low tank level switch wiring.
- Myron L 758II Controller & CS-51 Conductivity sensor.

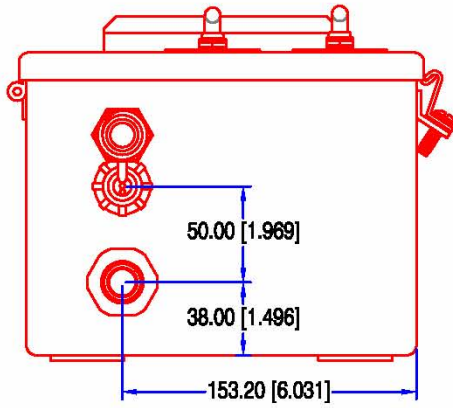
What else you will need

- Tee sized for electrolyte discharge piping with reducing bushing to 3/4" NPT threads for sensor.
- Low tank alarm (optional).

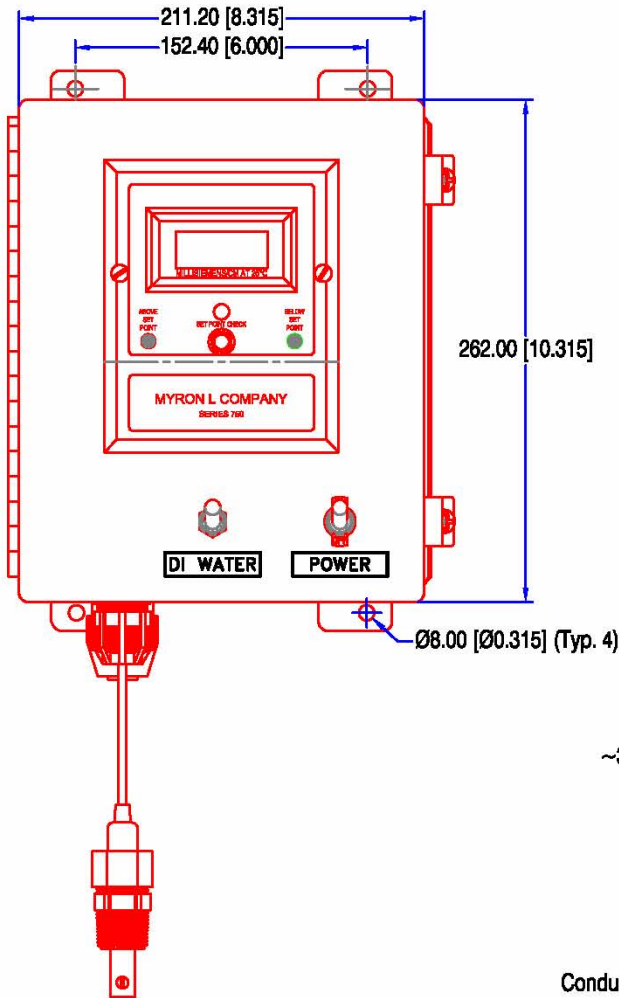
Options

- 24 VDC Power Input.

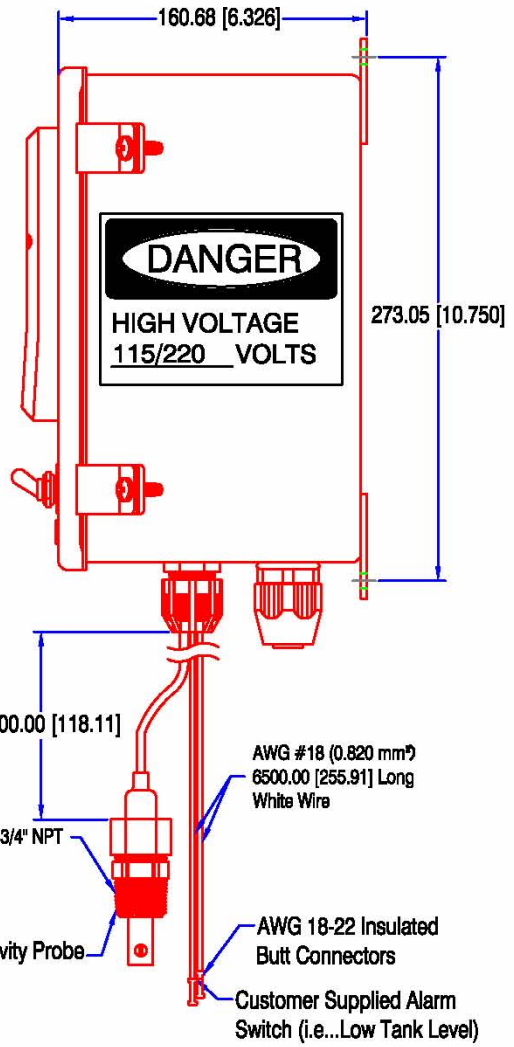




TOP VIEW



FRONT VIEW



SIDE VIEW