Thank you for choosing our Autonics product.
Please read the following safety considerations before use.

### Safety Considerations
- Be sure to follow all safety instructions and use the product as intended.
- Failure to follow instructions may result in injury or property damage.

### Warning
- Do not force the terminal screw when tightening. It may result in property damage.

### Caution
- Always check the input range before wiring.

### Model
- MX4W-A-F1
- Input current range: 0.00-20.00mA
- Output current range: 0-500.0mA
- Power supply: 24-240VAC

### Unit Description
- Measurement range: 0.00-20.00V
- Input range: 0.000-5.000V
- Display range: 0.00-200.0VA

### Parameters
- Preset output parameters are reset.
- Display accuracy: ±2%
- Measurement input type and range: 0.0-200V

### Measurements
- Input and output are insulated from the power.

### Environment Resistance
- Rated at no freezing or condensation.

### Approval
- UL, CE, cUL, cETLUS

### Factory Defaults
- Power supply: 24-240VAC
- Input range: 0.000-5.000V
- Display range: 0.00-200.0VA

### Cautions during Use
- Always use dry cloth to clean the unit, and do not use water or organic solvents.

### Additional Information
- Failed instructions in "Cautions during User." Otherwise, it may cause unexpected accidents.
- For use as intended, consult the technical descriptions and test the unit.

### Major Products
- LCD Display Multi Panel Meter
- Measurement Input
- Parameter Group
- Unit Description
- Dimensions
- Connections and Insulated Block Diagram
- Preset Output Mode
- Factory Defaults
- Cautions during Use
- Additional Information