DATA SHEET

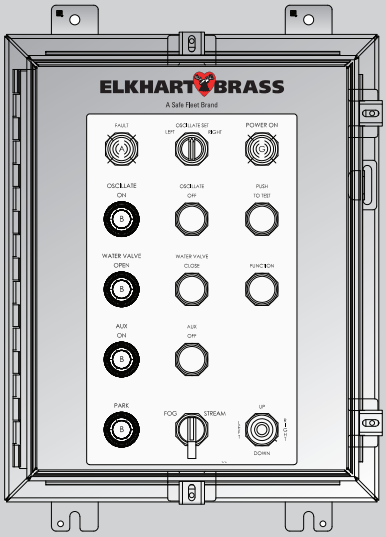
Industrial ERCM – Remote Control Monitor System

FM/UL ERCM – 24359050 Networked OCP

FM/UL Networked OCP

Optional Operator Control Panel (OCP); Provides monitor control from a remote, secondary location; Connection to Monitor Control Panel via network cable rather than discreet wiring, saving time and money on installation; Stainless Steel NEMA 4x Enclosure; UL Listed, complies with NFPA 70 (NEC)

- Optional Hazardous Location rated (Class I Division 2)
- Choice of 304 Stainless Steel Enclosure of 316 Stainless Steel NEMA 4x Enclosure with removable gland plate
- Choice of Cat 5e, or Multimode Fiber Optic Networking Options
- Valve Control Options: Water Valve Control Only or Water Valve and Auxiliary Device Control



Specifications

Multi-Monitor Operator Control Panel (OCP1)

Provides controls for multiple monitors and up to two valves per monitor.

Part Number	24359050
Weight	80lbs/36kg
Certifications	UL Labeled for Class 1 Division 2
Input Voltage	100-240VAC
Max. Current	<0.28A @ 100VAC
Electrical Load	28VA Max.
Dimensions	16" W x 20"H x 12.8" D 61cm x 51cm x 23cm
Temp Range	-4°F to +104°F -20°C to +40°C
Material	304 SS or 316 SS w/removable gland plate

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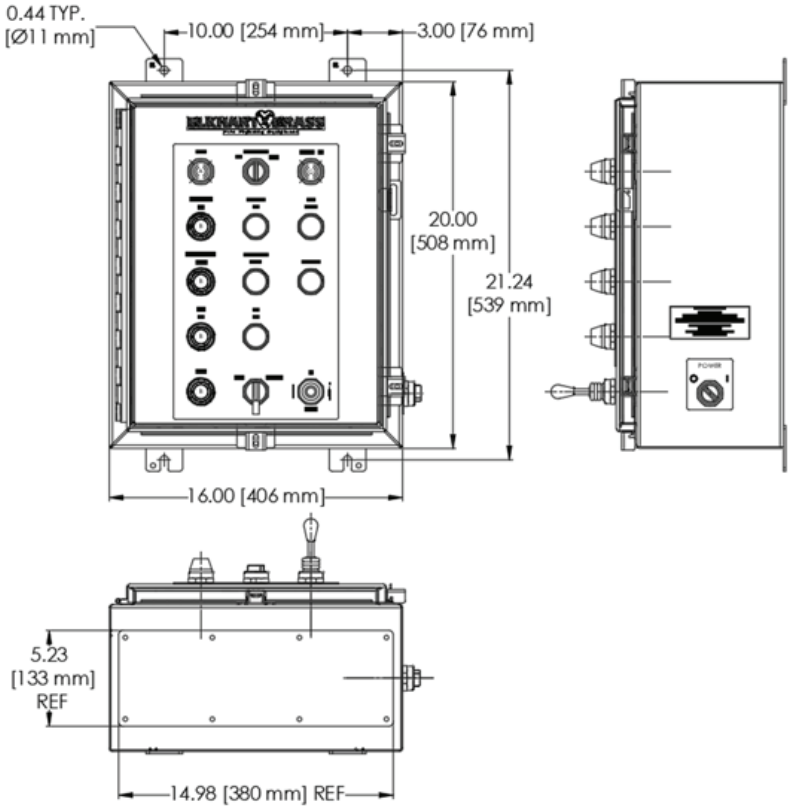
Features

- Oscillate LEFT/RIGHT program switch.
- Water valve OPEN (with light indication) Closed push buttons.
- Park push button with light indication.
- Push to test lamp button.
- Function button
- Communication with Monitor Motor Control Panel (MMCP) via Network cable – by others. Specify one of the following when ordering. (Must match networking option chosen for MCP)
  - Cat 5e Cable
  - Multi-Mode-Fiber Optic Cable (with LC connectors)
  - Single-Mode Fiber Optic Cable (with LC connectors)
- UL labeled for use in Class I Division 2 (Groups B, C, & D) T4 hazardous locations
- NEMA 4X (IP-66) enclosure, continuous hinge with clamps
- All controls non-incendive
- Power ON/OFF switch and Power ON pilot light (green)
- Oscillate ON (with light indication) OFF push buttons.

Dimensions



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