



**DUPLEX MANUAL MOTOR STARTER W/ START STOP CONTROLS**

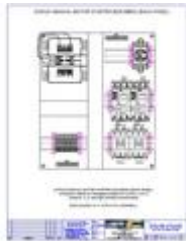
**MMS2-N4X**

Duplex Manual Motor Starter w/ Selector Switch, Start Stop Controls

The Manual Motor Starter Controls is all you will need for your basic pump and more technical pump control applications. The system is designed to integrate most pumps in our industry. From submersible, centrifugal, positive displacement, or vane pump we handle them all.

Standard features are:

- Single input power connection with main power disconnect.
- Integrates with emergency stop and fire suppression control systems.
- Controls electric anti-siphon devices.
- Motor starter control and overload protection ranging from (1/3 - 25 hp motors).
- Surface mounted Pump On LED indicator light for each motor.
- Surface mounted Pump Selector Switch
- Surface mounted Start and Stop buttons.
- Surface mounted Emergency Stop button.
- Simple pre-engineered wiring diagrams Available for all pumps and dispensers in the industry.



Available Options:

- Nema 7 enclosure suitable for outdoor and high corrosion areas. Suitable for class 1, division 1, groups B, C, D.
- Nema 4x enclosure suitable for outdoor and high corrosion areas. Suitable for class 2, division 2
- No Surface mounted Start and Stop buttons.
- No Surface mounted Emergency Stop button.

Additional Power Options are:

- 120 VAC 1 phase
- 208 VAC 3 phase
- 230 VAC 3 phase
- 415 VAC 3 phase
- 460 VAC 3 phase
- 24 VDC

UL 508A listed and meets NEC (NPFA70) and NFPA 30, 30A requirements.

[More Information](#)

