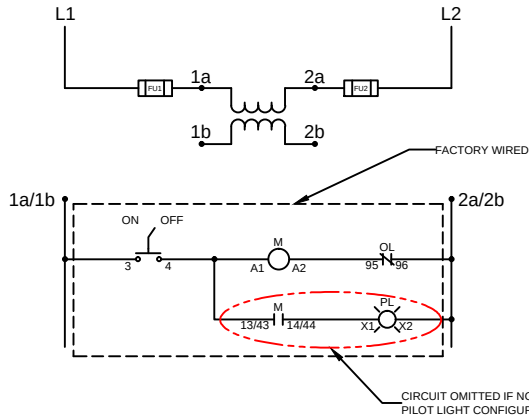


# Installation Instructions & Wiring Schematics

IL 100146  
E620 ENCLOSED  
MOTOR STARTERS

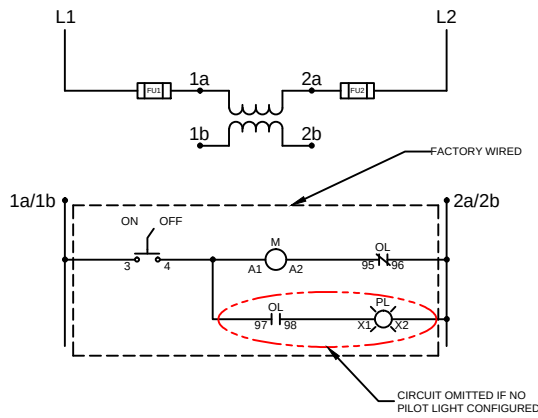
## TWO WIRE

-Maintained ON-OFF Selector Switch with Pilot Light Indicates when Motor is Running



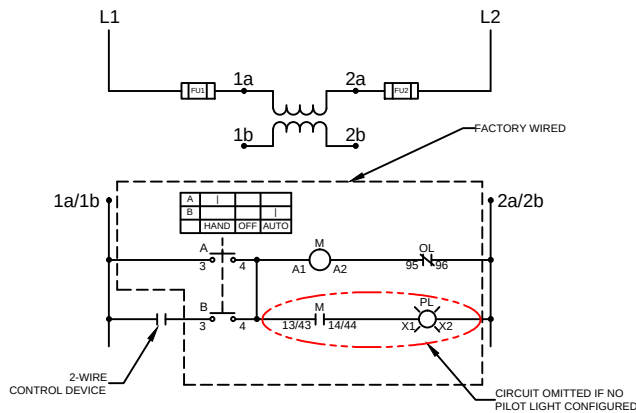
## TWO WIRE

-Maintained ON-OFF Selector Switch with Pilot Light Indicates when Motor is Stopped



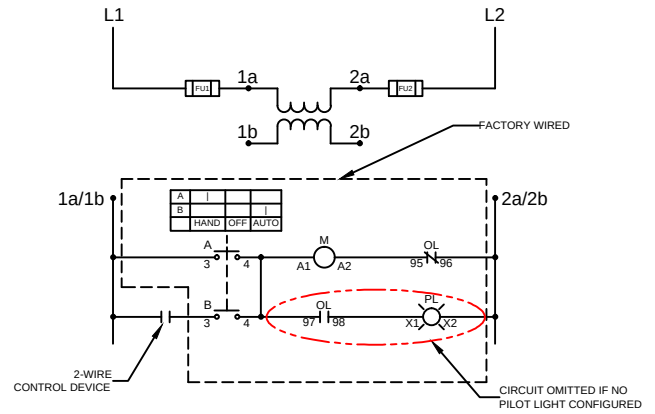
## TWO WIRE

-Maintained HAND-OFF-AUTO Selector Switch with Pilot Light Indicates when Motor is Running



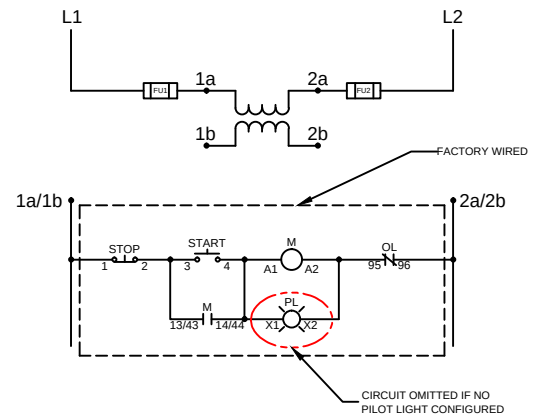
## TWO WIRE

-Maintained HAND-OFF-AUTO Selector Switch with Pilot Light Indicates when Motor is Stopped



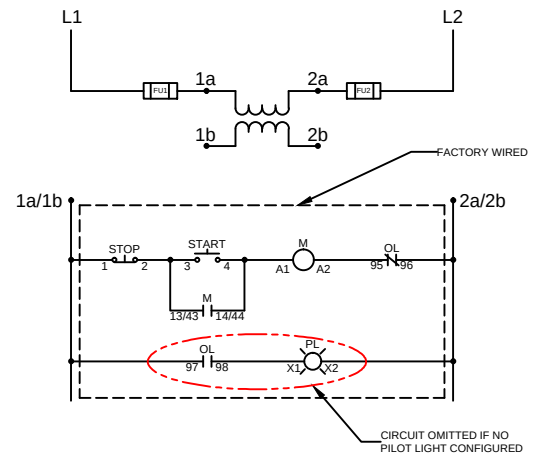
## THREE WIRE

-Momentary Push Buttons with Pilot Light Indicates when Motor is Running



## THREE WIRE

-Momentary Push Buttons with Pilot Light Indicates when Motor is Stopped

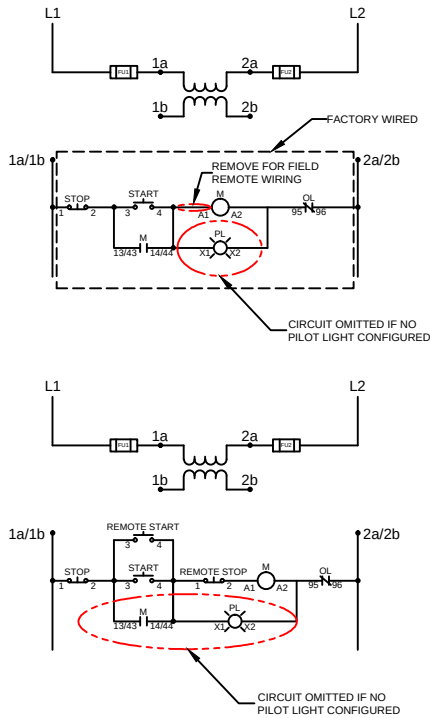


# Installation Instructions & Wiring Schematics

## THREE WIRE TO REMOTE WIRE CONVERSION

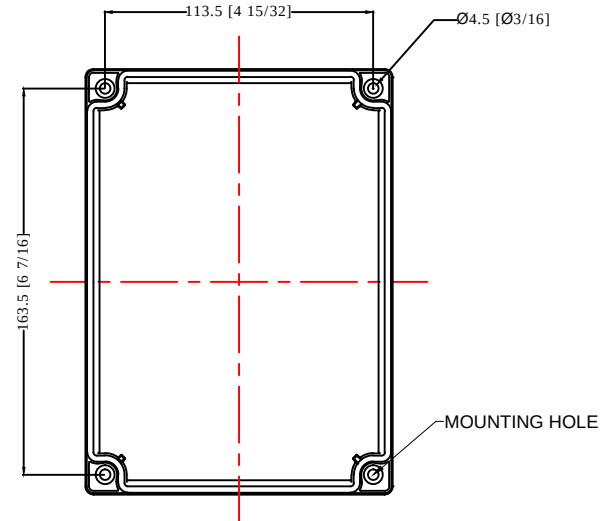
-Local Control with Remote Pushbutton Station

-Momentary Push Buttons with Pilot Light Indicates when Motor is Running

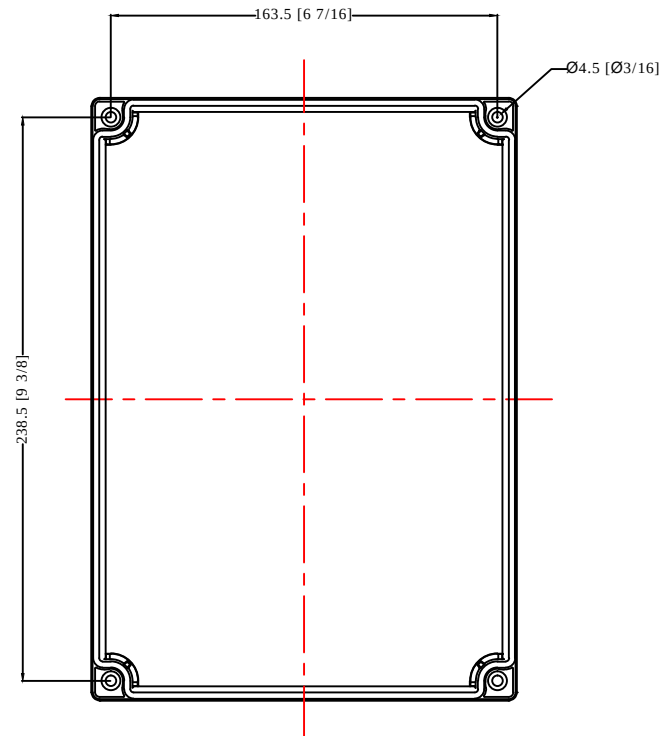


## MOUNTING DIMENSIONS

FRAME F  
TYPE 4, POLYCARBONATE



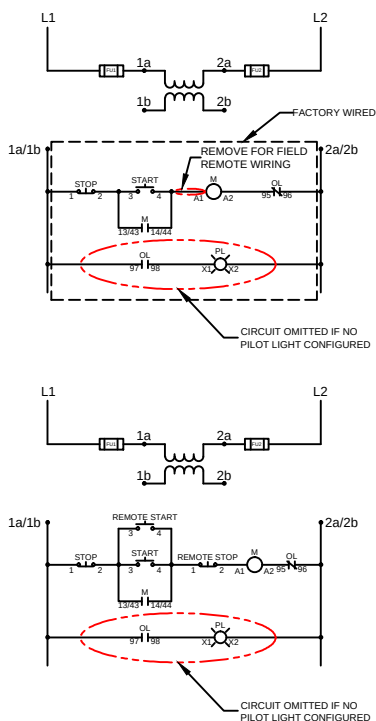
FRAME G  
TYPE 4, POLYCARBONATE



## THREE WIRE TO REMOTE WIRE CONVERSION

-Local Control with Remote Pushbutton Station

-Momentary Push Buttons with Pilot Light Indicates when Motor is Stopped



**WARNING:**  
- Disconnect power before proceeding with any work on this equipment.  
- Installation and maintenance by technical personnel only.  
- Install products in accordance with the operation instructions and the NEC (U.S. National Electrical Code) regulations or local applicable codes and standards.



**AVERTISSEMENT:**  
- Débranchez le pouvoir (la puissance) avant la suite de n'importe quel travail sur cet équipement.  
- Installation et maintien par personnel technique seulement.  
- Installez des produits conformément aux instructions d'opération et le NEC (le Code Electrique national américain) des règlements ou des codes applicables locaux et des normes.