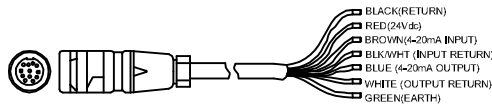
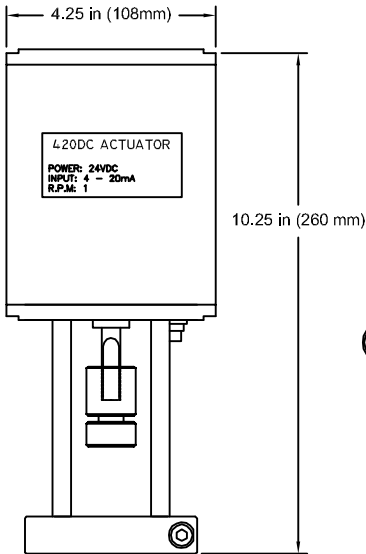
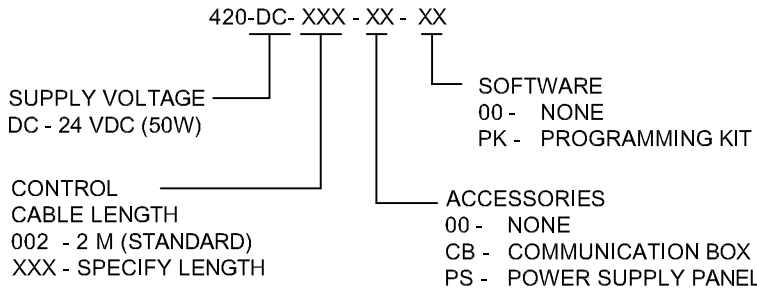


MODEL NUMBER:

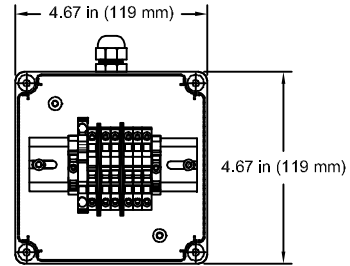
4-20mA CONTROLLED MOTORIZED
PILOT MOUNTED ACTUATOR

420 - DC - ____ - ____ - ____

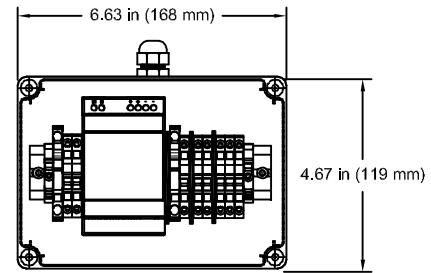
CATALOG SELECTION:



CONTROL CABLE
STANDARD 2-METER MULTI-CONDUCTOR
CABLE W/ CIRCULAR ACTUATOR CONNECTOR
ENVIRONMENTAL RATING: IP68 (NEMA 4,4X,6,6P)



CB - COMMUNICATION BOX
FULLY WIRED TERMINALS W/ CONTROL CABLE
ENVIRONMENTAL RATING: IP67 (NEMA 4,4X,6)



PS - POWER SUPPLY PANEL
120-240VAC TO 24VDC CONVERTER
FULLY WIRED TERMINALS W/ CONTROL CABLE
ENVIRONMENTAL RATING: IP67 (NEMA 4,4X,6)

ACTUATOR CONFIGURATION:

**NOTE: INFORMATION BELOW WILL BE USED FOR FACTORY TO PREPROGRAM ACTUATOR CONFIGURATION TO ASSIST USER. MISSING INFORMATION WILL NEED TO BE CONFIGURED BY USER AT TIME OF COMMISSIONING

PILOT SELECTION:

PILOT MODEL NUMBER: _____

PILOT RANGE: _____

ACTUATOR CONTROL RANGE CONFIGURATION:

MINIMUM CONTROL SETPOINT (4.0 mA SIGNAL): _____

MAXIMUM CONTROL SETPOINT (20.0 mA SIGNAL): _____

**NOTE: IF A CALIBRATION RANGE IS NOT SPECIFIED, THE ACTUATOR WILL BE FACTORY CALIBRATED TO THE FULL PILOT SPRING RANGE.

ACTUATOR FAILURE MODE (CHOOSE ONE OF THE FOLLOWING):

- FAIL TO MINIMUM SETPOINT STOP (STANDARD)
- FAIL TO MAXIMUM SETPOINT

FORM FILLED OUT OR EDITED BY:

ADDITIONAL NOTES:

This quotation/submittal is for valve(s) described above and reflects our understanding of functions required. We assume no responsibility for meeting all stated or implied requirements beyond functions listed above. If above does not adequately describe functions/operation of above products, please ask for a more comprehensive description and mention areas where above description is deficient.