

## REMOTE INDICATION AND CONTROL STATIONS

NOTE: All products shown are NEMA 4X & rated -40° to 55° C. (-40° to 131° F.) by the manufacturer. Actual appearance may differ from depictions. For more information, see Rockwell Automation, Inc. "Bulletin 800T/H 30 mm Push Buttons".

### AUTO / MANUAL STATION W/ INDICATION

Model No.	Description
Spring Return (to Off) Position Switch	
12-9577-03	Red - Open/Green - Close
12-9577-04	Red - Close/Green - Open
Maintain (Open/Off/Close) Position Switch*	
12-9577-25	Red - Open/Green - Close
12-9577-26	Red - Close/Green - Open

Provides visual indication that the actuator is at either end of travel (or any other 2 points in travel selected by the customer). Also allows movement of the actuator in either direction through use of a HAND/AUTO (Manual/Automatic) switch and an OPEN/CLOSE spring return to OFF switch. The OPEN/CLOSE return to OFF switch is also available as non-spring return (maintain position).



- ← Red Push-to-test LED indicator 12-130V AC/DC
- ← Green Push-to-test LED indicator 12-130V AC/DC
- ← 2-Position switch (HAND-AUTO) 600V, 10A
- ← 3-Position switch (OPEN-OFF-CLOSE) 600V, 10A

\*Hazardous rated models also available, contact the factory.

### MANUAL STATION W/ INDICATION

Model No.	Description
Spring Return (to Off) Position Switch	
12-9577-02	Red - Open/Green - Close
12-9577-06	Red - Close/Green - Open
Maintain (Open/Off/Close) Position Switch	
12-9577-01	Red - Open/Green - Close
12-9577-05	Red - Close/Green - Open

Provides visual indication that the actuator is at either end of travel (or any other 2 points in travel selected by the customer). Also allows movement of the actuator in either direction through use of a spring return switch. Switch is also available as non-spring return (maintain position).



- ← Red Push-to-test LED indicator 12-130V AC/DC
- ← 3-Position switch (OPEN-OFF-CLOSE) 600V, 10A
- ← Green Push-to-test LED indicator 12-130V AC/DC

### PILOT LIGHT INDICATION

Model No.	Description
12-9577-07	Red - Open/Green - Close
12-9577-08	Red - Close/Green - Open

Provides visual indication that the actuator is at either end of travel (or any other 2 points in travel selected by the customer).



- ← Red Push-to-test LED indicator 12-130V AC/DC
- ← Green Push-to-test LED indicator 12-130V AC/DC

### AUTO/MANUAL STATION W/ DIGITAL DISPLAY KIT

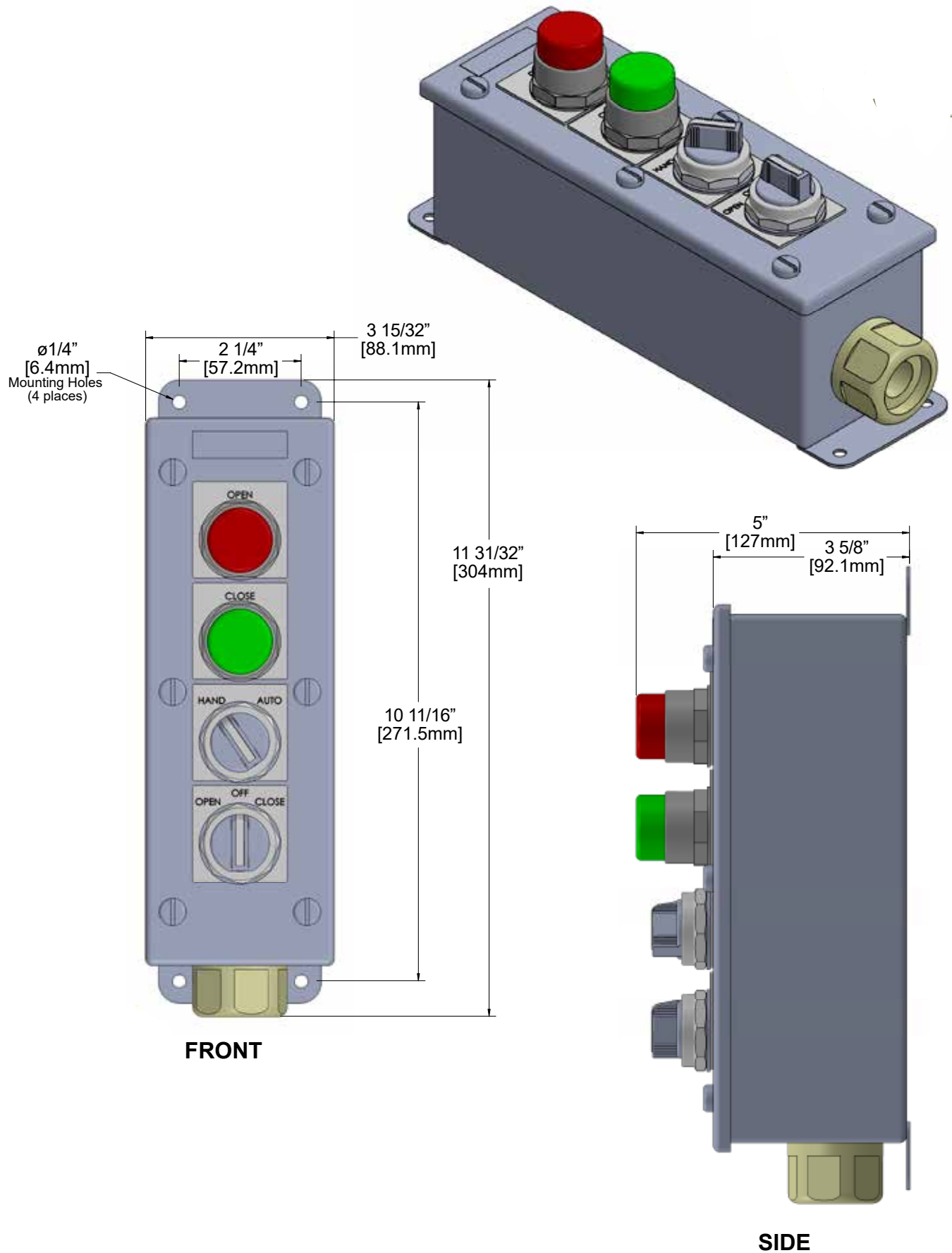
Kit No.	Description
12-9577-29	Includes 12-9577-30 (Auto/Manual Station w/ Spring Return Open/Close Switch) and 12-9577-27 (Digital Display)
12-9577-31	Includes 12-9577-32 (Auto/Manual Station w/ Maintain Open/Close Switch) and 12-9577-27 (Digital Display)

Allows movement of the actuator in either direction through use of a HAND/AUTO (Manual/Automatic) switch and an OPEN/CLOSE spring return to OFF switch. Switch is also available as non-spring return (maintain position). Kit includes a loop-powered LCD 0-100% position indicator (digital display).



- ← 3-Position switch (OPEN-OFF-CLOSE) 600V, 10A
- ← 2-Position switch (HAND-AUTO) 600V, 10A

# **AUTO / MANUAL STATION WITH INDICATION**

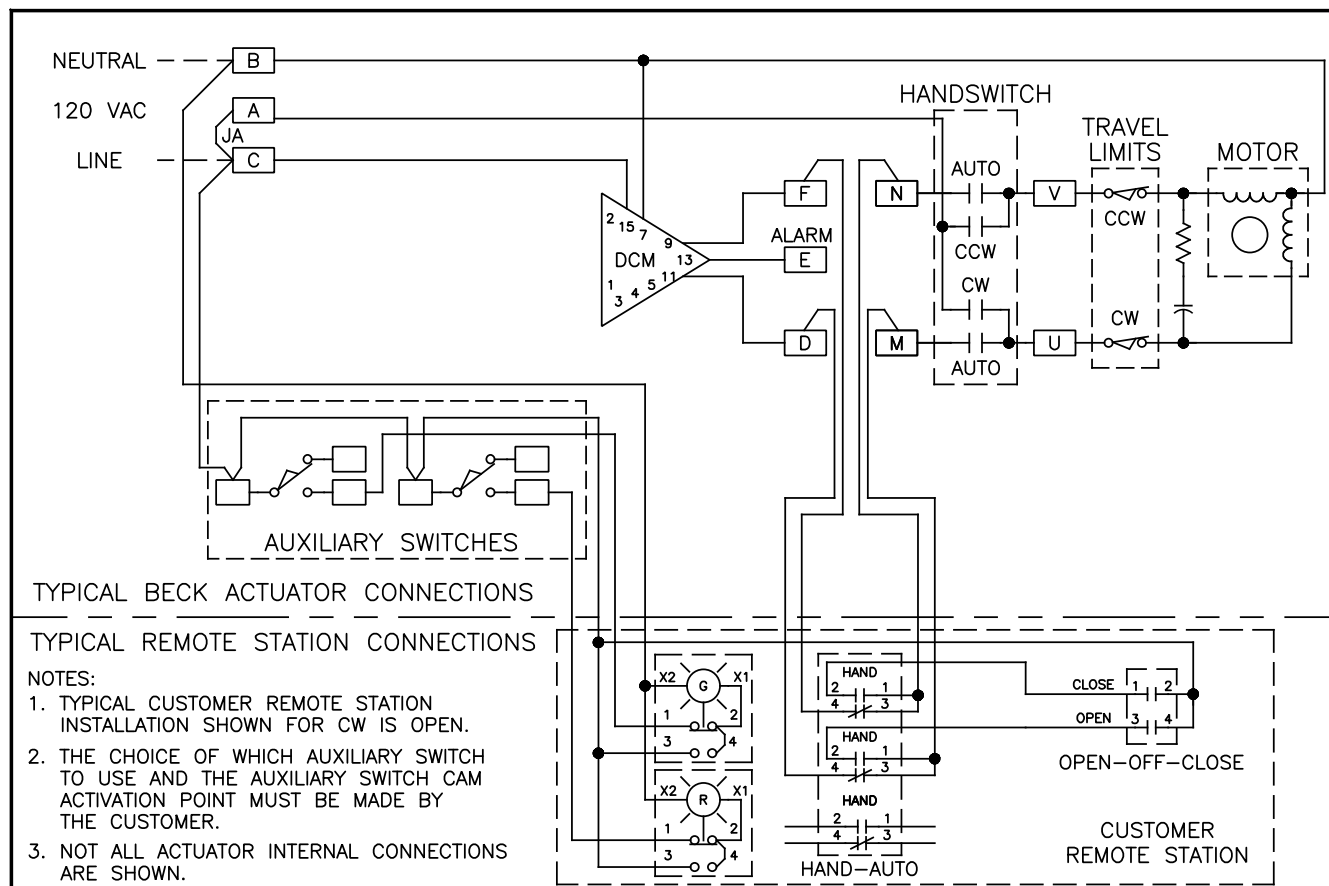


## AUTO / MANUAL STATION WITH INDICATION

### TYPICAL WIRING CONNECTIONS

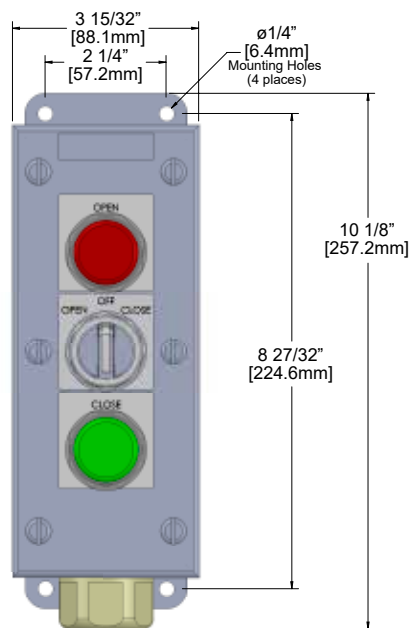
(may vary depending upon actuator model and options)

<Terminal Wire capacity = #18–#14 AWG (0.75–2.5 mm<sup>2</sup>); max. = (2) #14 AWG or (1) #12 AWG>

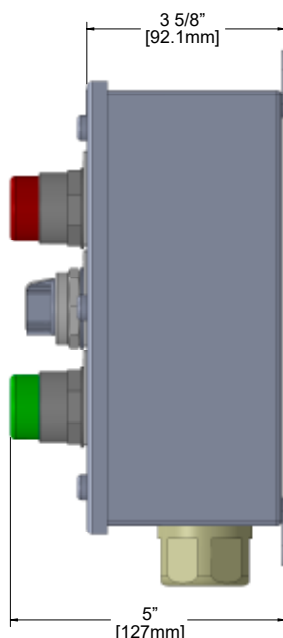


*\*NOTE: All dimensions subject to change without notice. Push to test LED "OPEN" & "CLOSE" nameplates may be switched as necessary to match application requirements.*

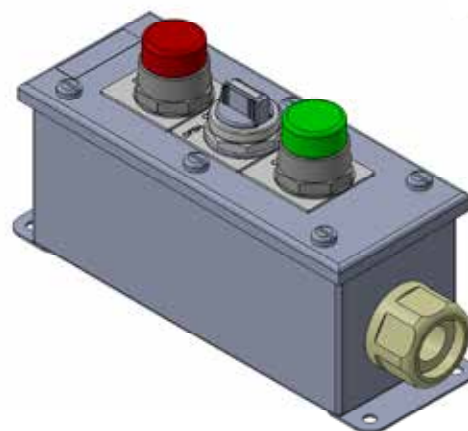
## MANUAL STATION WITH INDICATION



**FRONT**



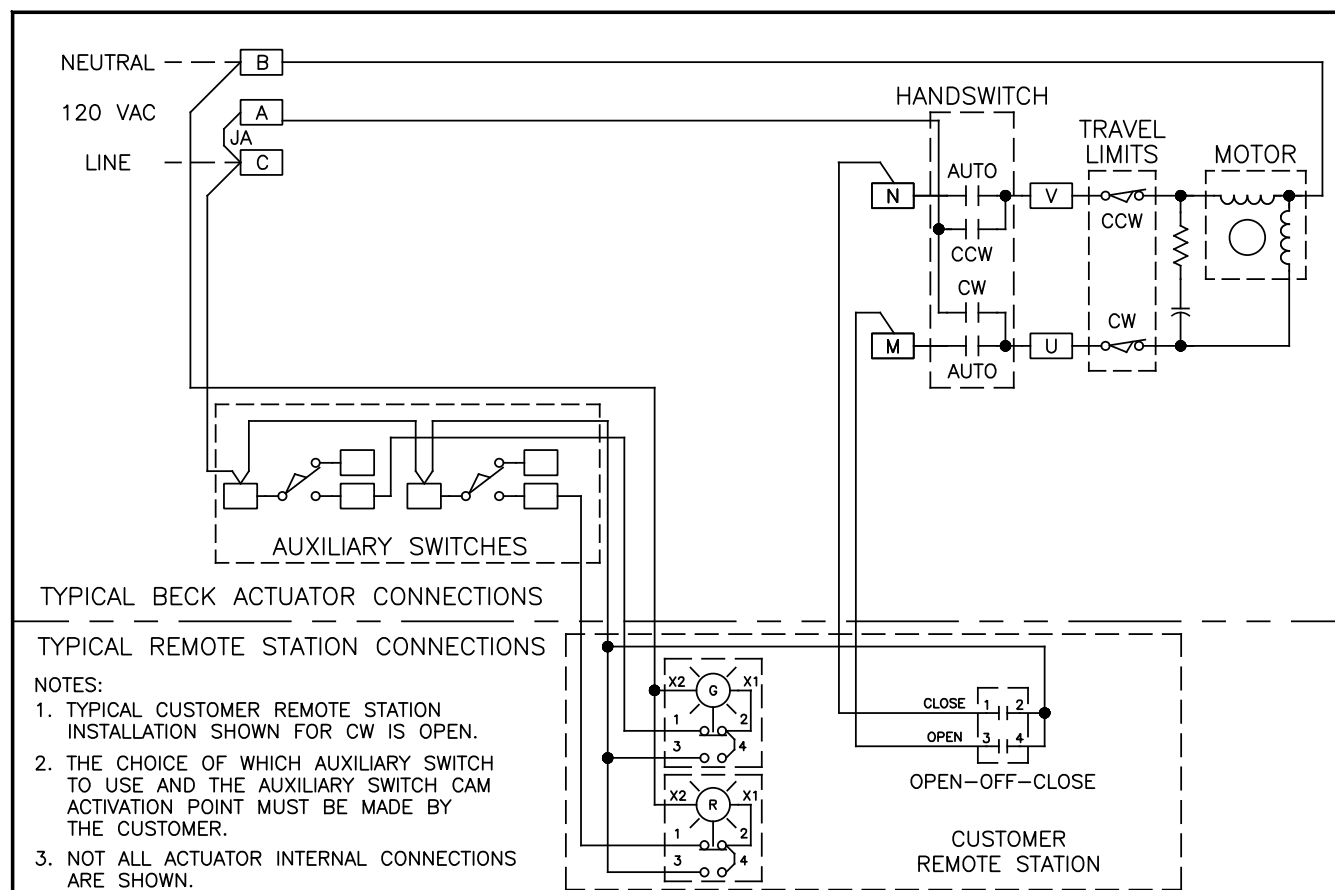
**SIDE**



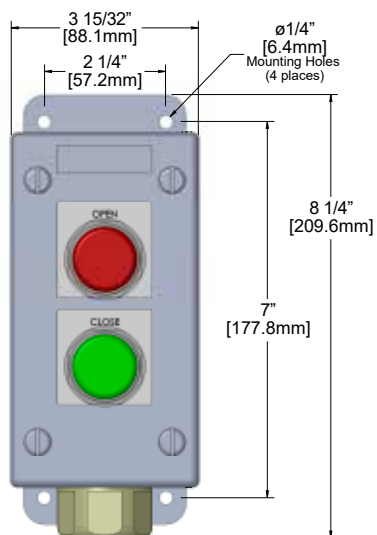
### TYPICAL WIRING CONNECTIONS

(may vary depending upon actuator model and options)

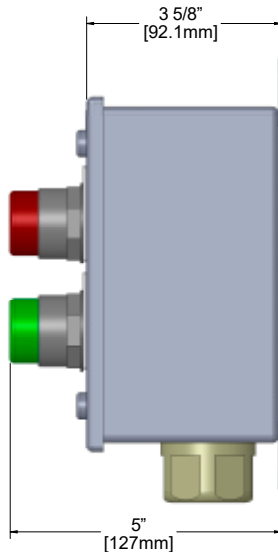
<Terminal Wire capacity = #18–#14 AWG (0.75–2.5 mm<sup>2</sup>); max. = (2) #14 AWG or (1) #12 AWG>



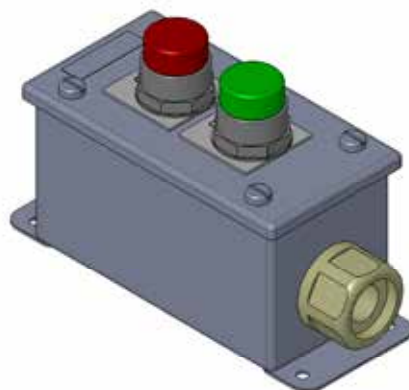
## PILOT LIGHT INDICATION



**FRONT**



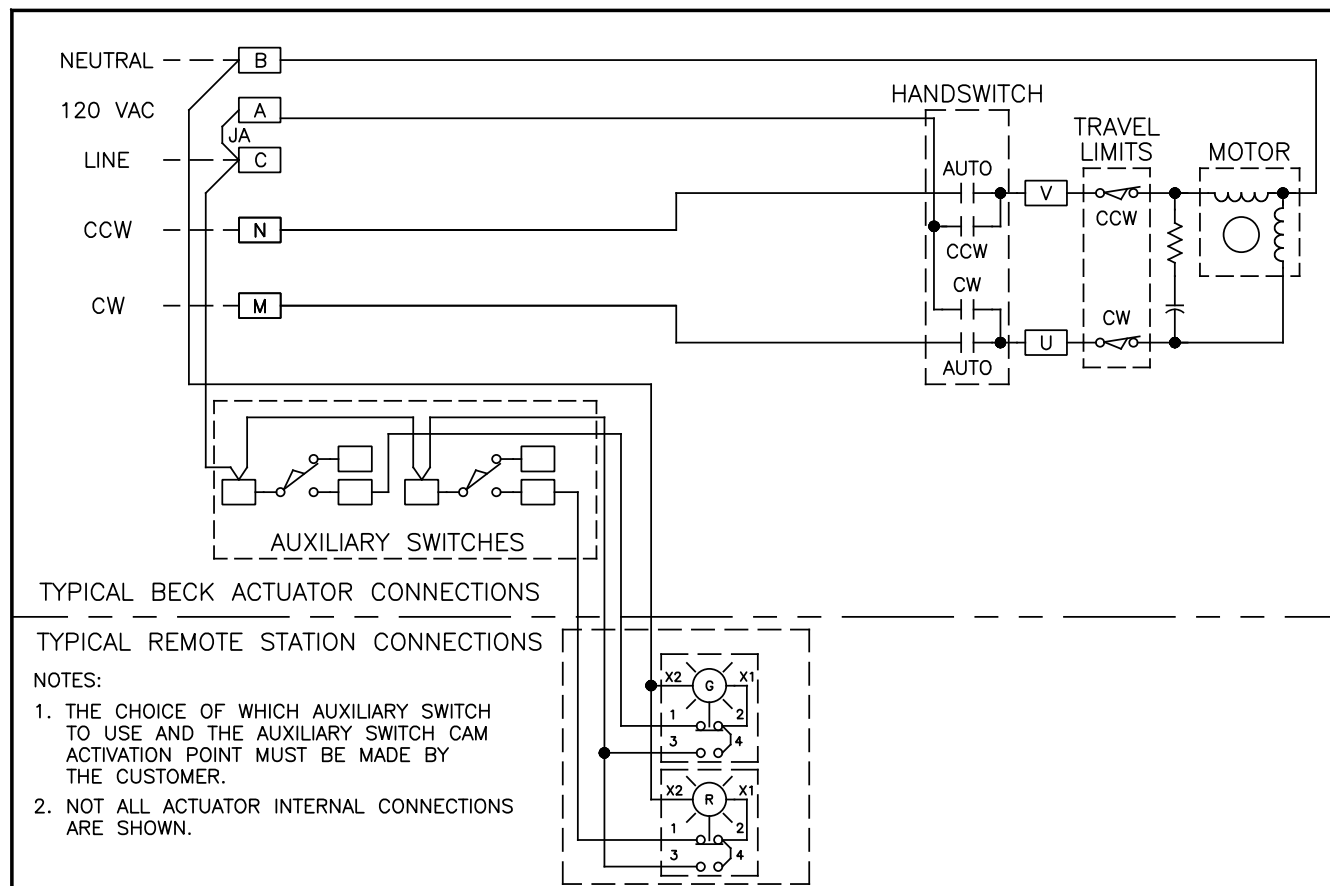
**SIDE**



## TYPICAL WIRING CONNECTIONS

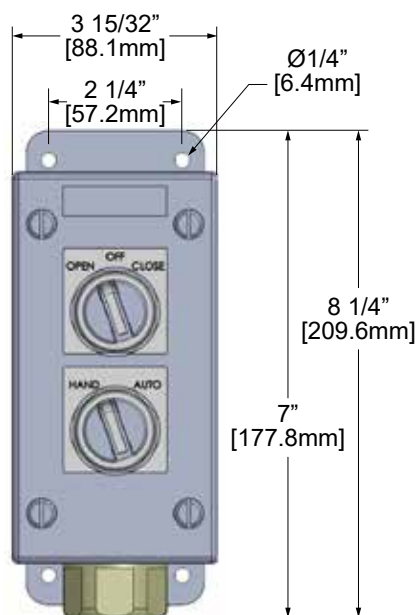
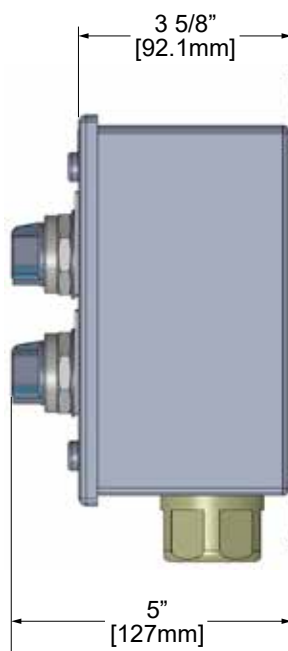
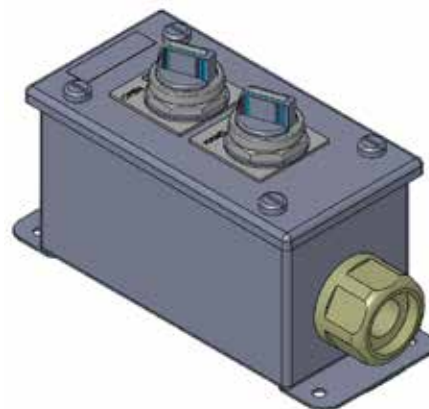
(may vary depending upon actuator model and options)

<Terminal Wire capacity = #18–#14 AWG (0.75–2.5 mm<sup>2</sup>); max. = (2) #14 AWG or (1) #12 AWG>



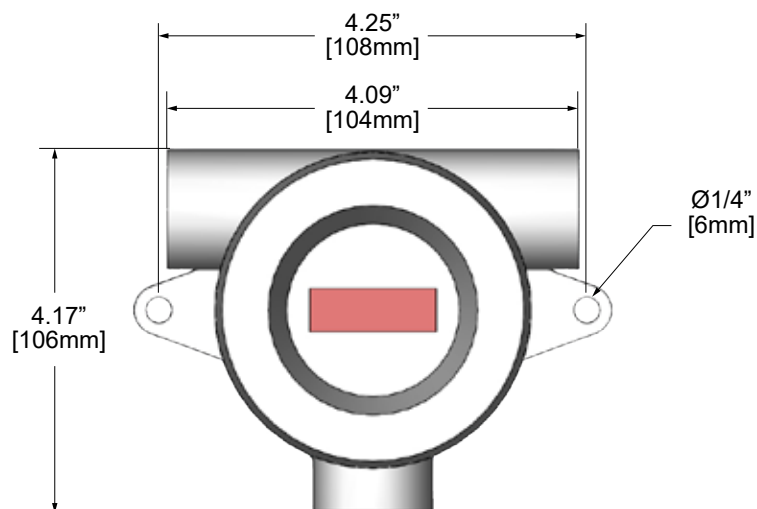
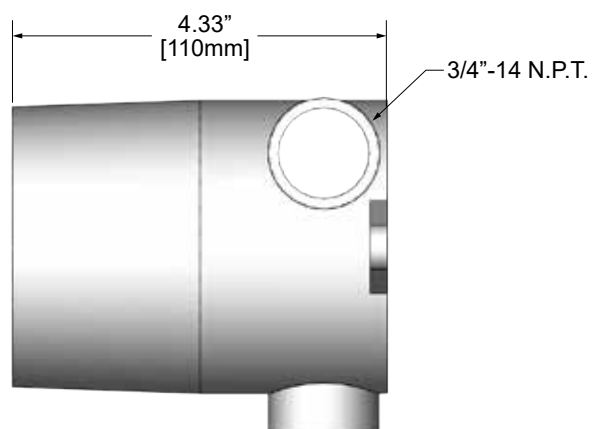
\*NOTE: All dimensions subject to change without notice. Push to test LED "OPEN" & "CLOSE" nameplates may be switched as necessary to match application requirements.

## AUTO / MANUAL STATION WITH DIGITAL DISPLAY (KIT)

**FRONT****SIDE**

*\*NOTE: All dimensions subject to change without notice.*

## INOR LCD-H11X LOOP-POWERED POSITION INDICATOR (DIGITAL DISPLAY)\*

**FRONT****SIDE**

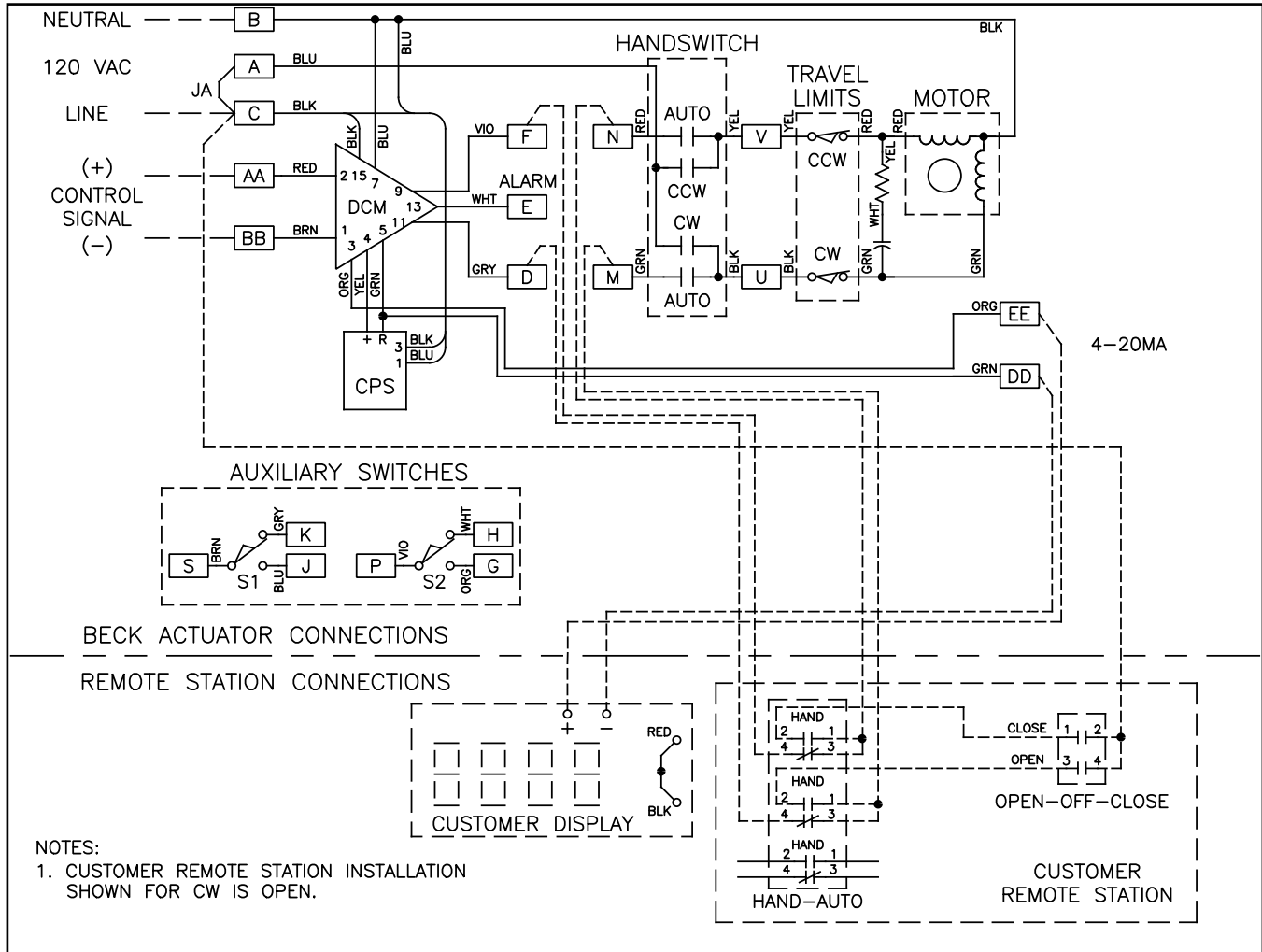
*\*NOTE: Dimensions provided by the manufacturer are shown for convenience and are subject to change without notice.*

## AUTO / MANUAL STATION WITH DIGITAL DISPLAY (KIT)

### TYPICAL WIRING CONNECTIONS

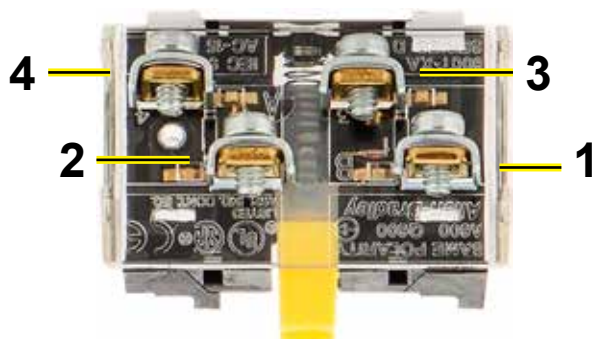
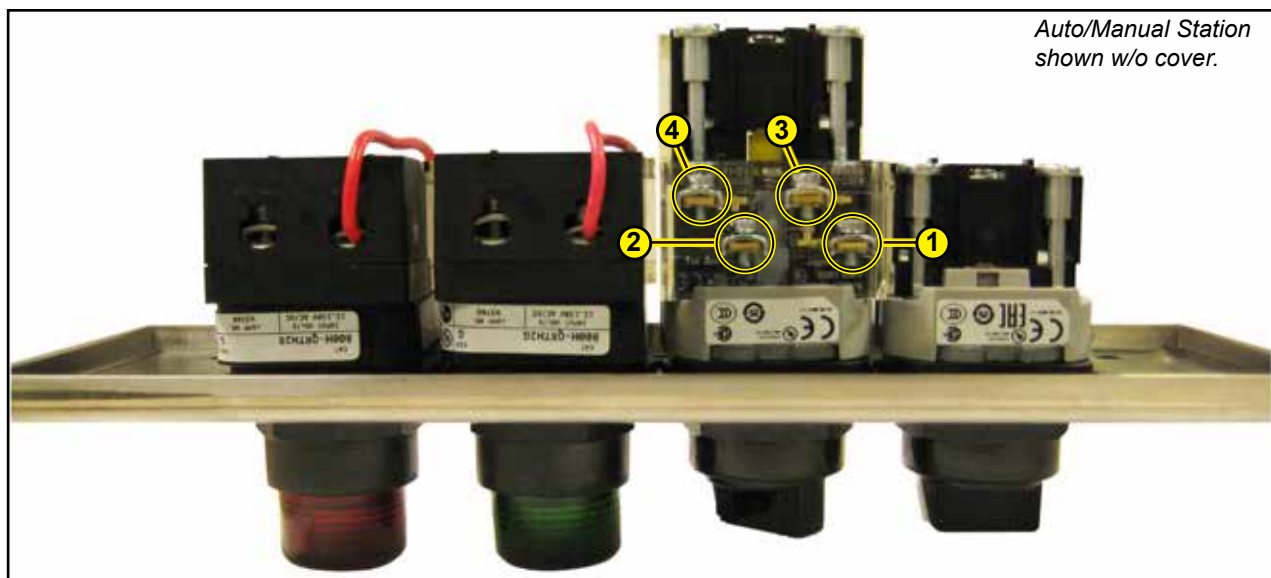
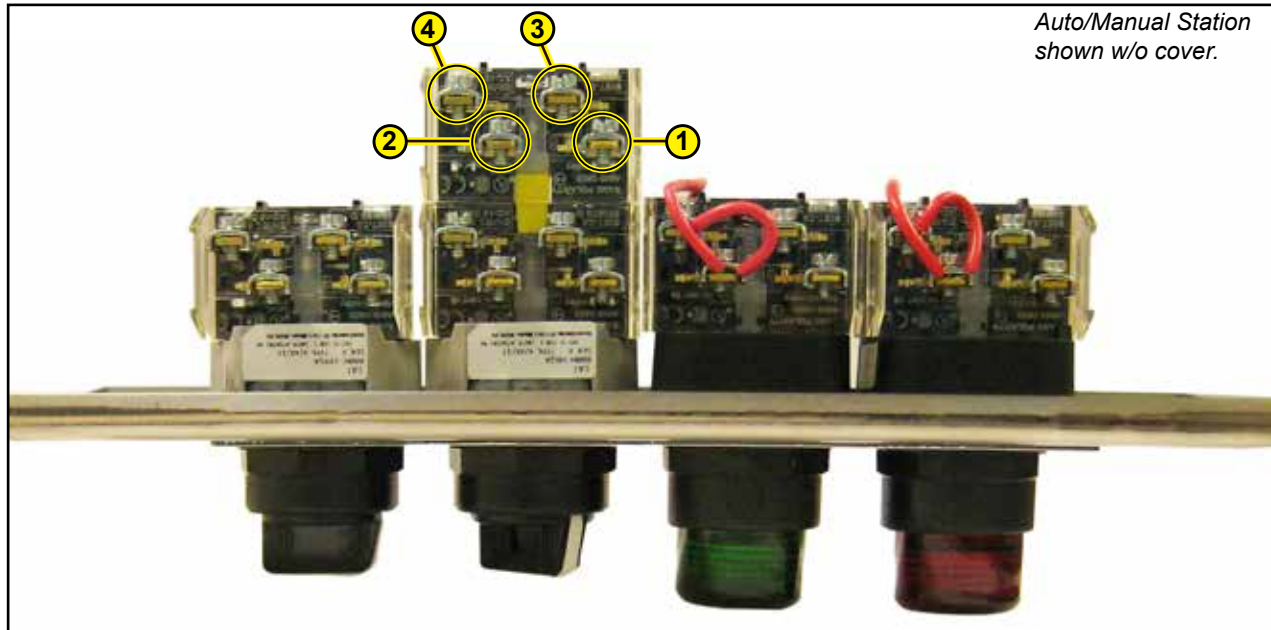
(may vary depending upon actuator model and options)

<Terminal Wire capacity = #18-#14 AWG (0.75-2.5 mm<sup>2</sup>); max. = (2) #14 AWG or (1) #12 AWG>





## TERMINAL NUMBER IDENTIFICATION



*All of the individual terminal boards are the same -- the terminals are oriented and numbered the same. The number of terminal boards will vary depending upon the indication station type.*

**BECK<sup>®</sup>** HAROLD BECK & SONS, INC.

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