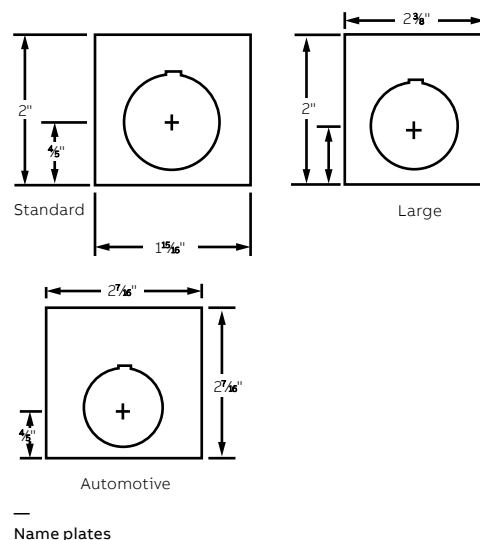
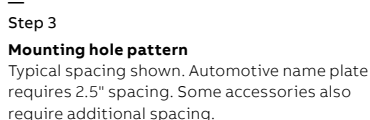
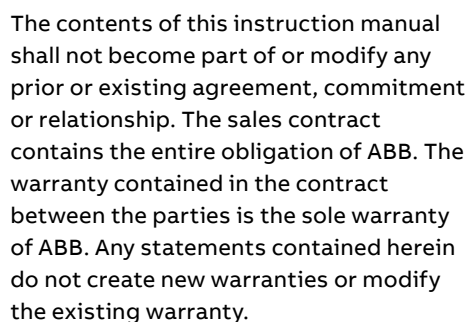
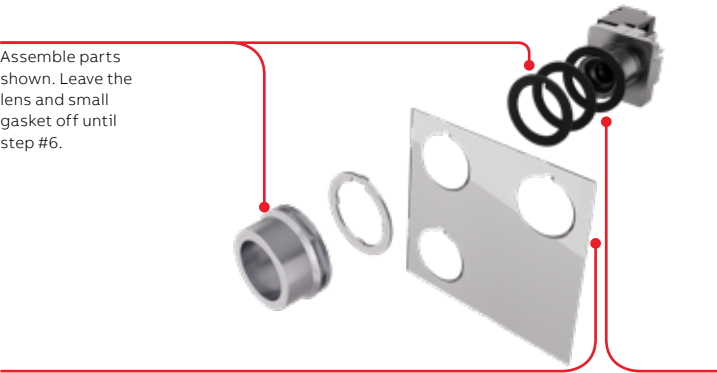


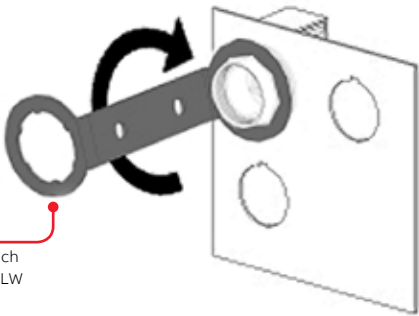
A3P oil-tight push-pull operator





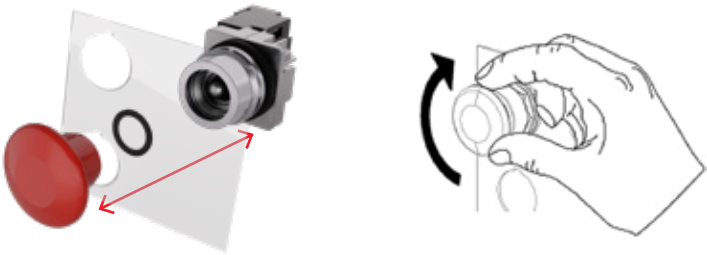
Panel thickness range (inches)	Gaskets required
16 ga – 14 ga (0.060 – 0.075)	3
13 ga – 10 ga (0.090 – 0.135)	2
9 ga – 7 ga (0.150 – 0.188)	1

Step 4



Step 5
Tighten locking nut to 40 ± 2 in-lb [4.5 Nm] recommended torque.
Contact operation:
Torque contact block retaining screws to 8 – 10 in-lb [0.9 – 1.1 Nm]
Torque light module retaining screws to 4 – 5 in-lb [0.5 – 0.6 Nm]

Maintained push-pull
Normally open contacts — use A3XC10 contact block
Normally closed contacts — use A3XC01 contact block
Momentary push-pull (factory assembled)
Normally open contacts — use A3XC01 contact block (becomes normally open when assembled)
Normally closed contacts — use special A3XC1EL contact block which must be mounted last



Step 6a
Plastic lens
1. Place small gasket inside nut.
2. Insert mushroom head/pushbutton into switch body.
3. Tighten securely by hand.

Step 6b

Replacement bulb chart

Volts	Incandescent bulb	LED lamp – single bulb				
		Red	Green	Yellow	White	Blue
6	#755*	A3XBL6R	A3XBL6G	A3XBL6Y	A3XBL6W	A3XBL6L
24	#757	A3XBL2R	A3XBL2G	A3XBL2Y	A3XBL2W	A3XBL2L
120	N/A	A3XBL4R	A3XBL4G	A3XBL4Y	A3XBL4W	A3XBL4L

*Also flashing lamp #267

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