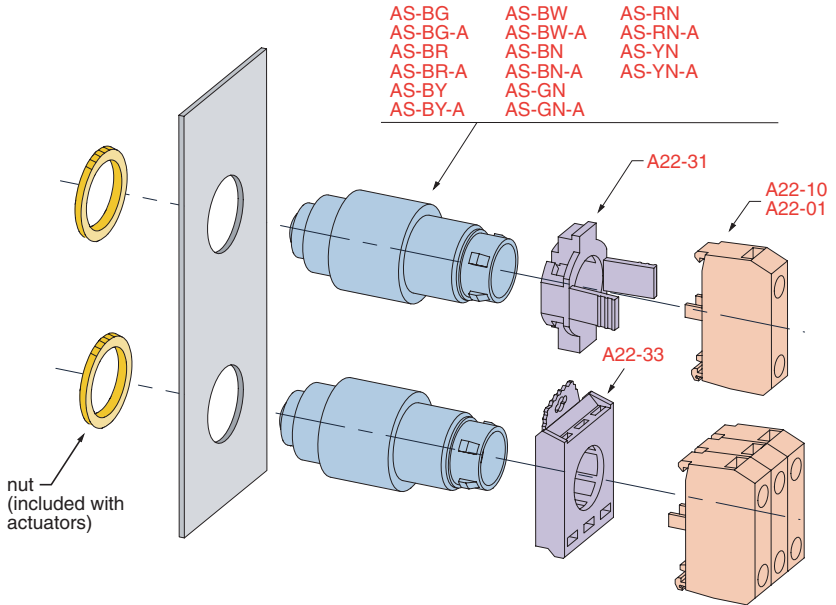
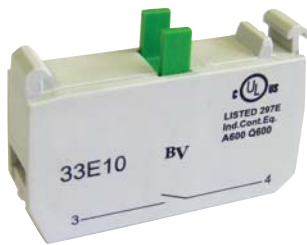


Air-2-Electric® Air Switches & Mounting Clips

The Air-2-Electric system can handle multiple switches using line voltage. Switch modules are available in Normally-Open or Normally-Closed models. Air-2-Electric actuators are available with a number of feature options such as a manual override and an air pressure indicator and in a variety of colors.

Air Switches

- A22-01** - Normally-Closed
- A22-10** - Normally-Open



Mounting Clips

The single clip mounts one switch to the pneumatic actuator. The front clip mounts up to three switches.



A22-31 - Single Clip

A22-33 - Front Clip

SWITCH MODULES A22-01 & A22-10				Electrical & Mechanical Characteristics			
Electrical Performance				Voltage		Motor Horsepower	
AC	Nominal Operating Voltage (VAC) (50-60 Hz)	110	220	440	110	Single phase	0.5
	Nominal Operating Current (A)	8	6.5	3.5	220	Single phase	1.0
DC	Nominal Operating Voltage (VDC)	12	24		220/240	3-phase	3.0
	Nominal Operating Current (A)	4	1.5		440/480	3-phase	5.0
Electrical Life		220 V (50-60 Hz)		Approvals			
Operating Current (A)		6	2				
No. of Operations		1 x 10 ⁶	3 x 10 ⁶				
Mechanical Life		3 x 10 ⁶ cycles		Connection Screw terminals suitable for field wiring # 14-12 AWG			
WARNING Caution should be taken to assure the conformation of all applicable standard codes and installation procedures. Proper design engineering procedures should be used to guard against the accidental actuation of the switches. Manual overrides or other precautionary measures should be considered.							