

# ACSEW Control Operator Accessories

## Explosionproof

**NEC/CEC:**

Class I, Division 1 and 2, Groups B, C, D  
Class II, Division 1 and 2, Groups E, F, G  
Class III  
NEMA 4, 7BCD, 9EFG

**NEC/CEC — cULus Optional:**

Class I, Division 1 and 2, Groups B, C, D  
Class II, Division 1 and 2, Groups E, F, G  
Class III  
NEMA 4, 7BCD, 9EFG

	Item	Description	Catalog Number
	<p><b>360° Rotating Shaft</b></p>	<p>Manual operated shaft used for devices requiring external adjustment. The shaft is 6.35 mm (0.25") diameter and is provided with a coupling to compensate for misalignment.</p>	<p><b>ARO250C</b></p>
	<p><b>Standard Reset Button</b></p>	<p>Six-inch length can be field modified for specific length. Suitable for use in Class I, Groups B, C and D applications.</p>	<p><b>AEPRS</b></p>
	<p><b>Miniature Reset Button</b></p>	<p>Six-inch length can be field modified for specific length. Suitable for use in Class I, Groups B, C and D applications. 3/8 - 16 Threads.</p>	<p><b>AEPRM</b></p>
	<p><b>Weather Cap For Push Button Devices</b></p>	<p>Field attachable weather cap snaps on easily without the use of adhesives.</p> <p>Black Green Red</p>	<p><b>PBCAPB</b> <b>PBCAPG</b> <b>PBCAPR</b></p>
	<p><b>Plug</b></p>	<p>3/4" NPSM to plug unused openings.</p>	<p><b>AA-9400</b></p>
 <p data-bbox="237 1629 285 1650"><b>AP02</b></p> <p data-bbox="488 1692 537 1713"><b>AP01</b></p>	<p><b>Potentiometer Operator</b></p>	<p>Operator for use with potentiometers having a 6.35 mm (0.25") diameter by 22.225 mm (0.875") long shaft. The operator is furnished with a control knob and dial plate marked 0 to 100.</p> <p>Long bushing for applications where enclosure cover thickness is greater than 22.225 mm (0.875").</p> <p>Potentiometer 10k Ohm. Reach out to local rep if devices requirements are outside 10KOhm range</p>	<p><b>AP01</b> ①</p> <p><b>AP02</b> ①</p> <p><b>53C210K</b></p>

CONTROLS: NEC/CEC EXPLOSIONPROOF/FLAMEPROOF CONTROL STATIONS AND SWITCHES

**APPLETON**

① AP01/AP02 suffixes do not include the potentiometer.  
NOTE: Use long barrel devices on enclosure applications with cover thickness exceeding 22.225 mm (0.875").  
For legend plates, see Options, Accessories and Nameplates. All Operators are 3/4" NPSM.