

ACSEW Control Operators: Selector Switch Components

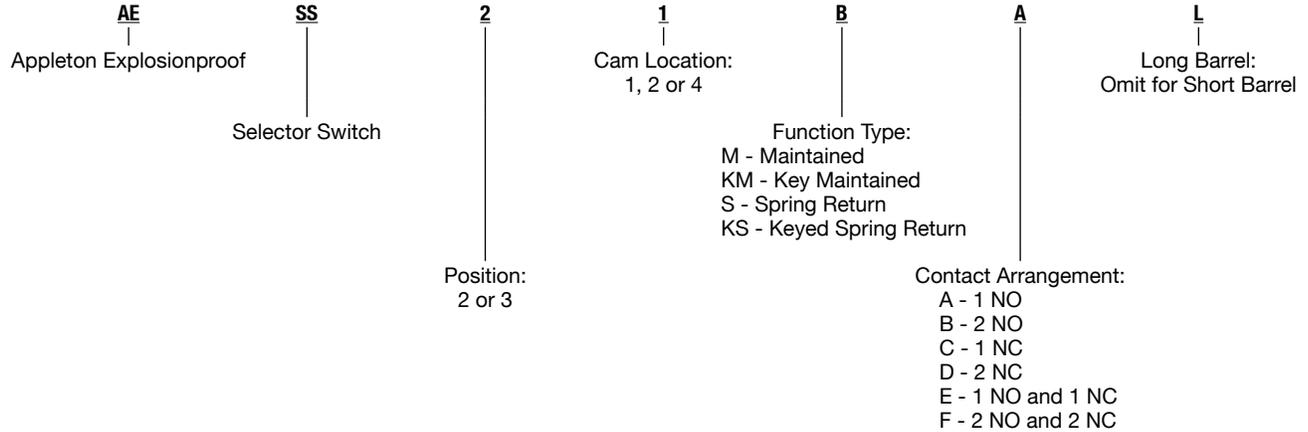
Explosionproof

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

ATEX/IECEX – Optional ①:
 Zone 1 and 2 – 21 and 22
 II 2 GD
 IP66 – IK10

Catalog Numbering Guide



Two Position – Maintained Contact

Contact	Lever Position X=Closed, O=Open		Catalog Number		Contact Block Position		
	Left	Right	Standard Bushing	Long Bushing	L	R	Cam Location
1	O	X	AESS22MG	AESS22MG-L	NO	-	2
1	X	O	AESS22MH	AESS22MH-L	-	NO	2
1	O	X	AESS22ML	AESS22ML-L	NO	NO	2
2	X	O					
1	O	X	AESS22MM	AESS22MM-L	NO	NC	2
2	O	X					
1	X	O					
2	O	X	AESS22MR	AESS22MR-L	2NC	2NC	2
3	X	O					
4	O	X					

① Ordering a product with any ATEX Certification nulls the UL, CSA and cULus Certifications.

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.

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ATEX/IECEX – Optional ①:
 Zone 1 and 2 – 21 and 22
 II 2 GD
 IP66 – IK10

Two Position – Spring Return Right to Center

Contact	Lever Position X=Closed, O=Open		Catalog Number		Contact Block Position		Cam Location
	Left	Right	Standard Bushing	Long Bushing	L	R	
1	O	X	AESS22SG	AESS22SG-L	NO	-	2
1	X	O	AESS22SH	AESS22SH-L	-	NO	2
1	O	X	AESS22SL	AESS22SL-L	NO	NO	2
2	X	O					
1	O	X	AESS22SM	AESS22SM-L	NO	NC	2
2	O	X					
1	X	O	AESS22SR	AESS22SR-L	2NC	2NC	2
2	O	X					
3	X	O					
4	O	X					

Three Position – Maintained Contact

Contact	Lever Position X=Closed, O=Open			Catalog Number		Contact Block Position		Cam Location
	Left	Center	Right	Standard Bushing	Long Bushing	L	R	
1	O	O	X	AESS31MN	AESS31MN-L	NC	NC	1
2	X	O	O					
1	X	O	O	AESS31MQ	AESS31MQ-L	-	NOC	1
2	O	X	X					
1	O	O	X	AESS34MN	AESS34MN-L	NC	NC	4
2	O	X	O					
1	X	O	O	AESS32MN	AESS32MN-L	NC	NC	2
2	O	X	O					
1	O	O	X	AESS31MS	AESS31MS-L	2NC	2NC	1
2	X	O	O					
3	O	O	X					
4	X	O	O					
1	O	O	X	AESS34MS	AESS34MS-L	2NC	2NC	4
2	O	X	O					
3	O	O	X					
4	O	X	O					
1	X	O	O	AESS32MS	AESS32MS-L	2NC	2NC	2
2	O	X	O					
3	X	O	O					
4	O	X	O					

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NOTE: Use long barrel devices on enclosure applications with cover thickness exceeding 22.225 mm (0.875"). See options page for legend plates. All Operators are 3/4" NPSM.

CONTROLS: NEC/CEC, ATEX/IECEX EXPLOSIONPROOF/FLAMEPROOF CONTROL STATIONS AND SWITCHES

