

Part Numbers

Bore Size	Voltage	Rotation	Stops		
			1	2	4
CB-2					
0.25"	24 VDC	CW	302-17-001	302-17-002	302-17-003
		CCW	302-27-001	302-27-011	302-27-003
0.25"	115 VAC	CW	302-17-007	302-17-008	302-17-009
		CCW	302-27-007	302-27-008	302-27-009
CB-4					
0.375"	24 VDC	CW	304-17-001	304-17-011	304-17-007
		CCW	304-27-001	304-27-007	304-27-026
0.375"	115 VAC	CW	304-17-003	304-17-008	304-17-018
		CCW	304-27-003	304-27-015	304-27-025
CB-5					
0.5"	24 VDC	CW	305-17-001	305-17-002	305-17-003
		CCW	305-27-001	305-27-002	305-27-003
0.5"	115 VAC	CW	305-17-007	305-17-008	305-17-009
		CCW	305-27-007	305-27-008	305-27-009
CB-6					
0.75"	24 VDC	CW	306-17-051	306-17-074	306-17-162
		CCW	306-27-029	306-27-046	306-27-134
0.75"	115 VAC	CW	306-17-053	306-17-060	306-17-073
		CCW	306-27-031	306-27-039	306-27-045
1.0"	24 VDC	CW	306-17-057	306-17-061	306-17-031
		CCW	306-27-032	306-27-147	306-27-150
1.0"	115 VAC	CW	306-17-059	306-17-062	306-17-075
		CCW	306-27-034	306-27-044	306-27-037
CB-8					
1.25"	24 VDC	CW	308-17-101	308-17-102	308-17-103
		CCW	308-27-101	308-27-102	308-27-103
1.25"	115 VAC	CW	308-17-107	308-17-108	308-17-109
		CCW	308-27-107	308-27-108	308-27-109
1.5"	24 VDC	CW	308-17-119	308-17-120	308-17-121
		CCW	308-27-119	308-27-120	308-27-121
1.5"	115 VAC	CW	308-17-125	308-17-126	308-17-127
		CCW	308-27-125	308-27-126	308-27-127
SCB-5					
0.5"	24 VDC	CW	325-17-001	325-17-002	325-17-003
		CCW	325-27-001	325-27-002	325-27-003
0.5"	115 VAC	CW	325-17-004	325-17-005	325-17-006
		CCW	325-27-004	325-27-005	325-27-006
SCB-6					
0.75"	24 VDC	CW	326-17-007	326-17-008	326-17-009
		CCW	326-27-007	326-27-008	326-27-009
0.75"	115 VAC	CW	326-17-019	326-17-020	326-17-021
		CCW	326-27-019	326-27-020	326-27-021
1.0"	24 VDC	CW	326-17-010	326-17-011	326-17-012
		CCW	326-27-010	326-27-011	326-27-012
1.0"	115 VAC	CW	326-17-022	326-17-023	326-17-024
		CCW	326-27-022	326-27-023	326-27-024

Control Part #'s
 One Shot, 150 Ohms 901-00-014
 One Shot, Octal Socket 901-00-019

Bore Size	Voltage	Rotation	Input	Stops		
				1	2	4
SCB-8						
1.25"	24 VDC	CW		328-17-019	328-17-020	328-17-021
		CCW		328-27-019	328-27-020	328-27-021
1.25"	115 VAC	CW		328-17-043	328-17-044	328-17-045
		CCW		328-27-043	328-27-044	328-27-045
1.5"	24 VDC	CW		328-17-013	328-17-014	328-17-015
		CCW		328-27-013	328-27-014	328-27-015
1.5"	115 VAC	CW		328-17-037	328-17-038	328-17-039
		CCW		328-27-037	328-27-038	328-27-039
WSC-2						
0.25"	S	CW	Hub	202-10-016	202-10-009	202-10-020
0.25"	S	CCW	Hub	202-20-016	202-20-015	202-20-017
0.25"	S	CW	Shaft	202-30-011	202-30-007	202-30-015
0.25"	S	CCW	Shaft	202-40-014	202-40-008	202-40-017
WSC-4						
0.375"	S	CW	Hub	204-10-001	204-10-016	204-10-010
0.375"	S	CCW	Hub	204-20-004	204-20-008	204-20-016
0.375"	S	CW	Shaft	204-30-001	204-30-007	204-30-009
0.375"	S	CCW	Shaft	204-40-001	204-40-006	204-40-012
WSC-5						
0.5"	S	CW	Hub	205-10-001	205-10-014	205-10-017
0.5"	S	CCW	Hub	205-20-001	205-20-006	205-20-011
0.5"	S	CW	Shaft	205-30-001	205-30-014	205-30-016
0.5"	S	CCW	Shaft	205-40-004	205-40-007	205-40-016
WSC-6						
0.75"	S	CW	Hub	206-10-002	206-10-062	206-10-064
0.75"	S	CCW	Hub	206-20-002	206-20-023	206-20-058
0.75"	S	CW	Shaft	206-30-011	206-30-052	206-30-025
0.75"	S	CCW	Shaft	206-40-002	206-40-014	206-40-020
1.0"	S	CW	Hub	206-10-003	206-10-057	206-10-059
1.0"	S	CCW	Hub	206-20-003	206-20-060	206-20-013
1.0"	S	CW	Shaft	206-30-003	206-30-051	206-30-056
1.0"	S	CCW	Shaft	206-40-013	206-40-023	206-40-025
WSC-8						
1.25"	S	CW	Hub	208-10-004	208-10-027	208-10-028
1.25"	S	CCW	Hub	208-20-001	208-20-028	208-20-030
1.25"	S	CW	Shaft	208-30-001	208-30-021	—
1.25"	S	CCW	Shaft	208-40-013	208-40-015	208-40-017
1.50"	S	CW	Hub	208-10-007	208-10-025	208-10-030
1.50"	S	CCW	Hub	208-20-003	208-20-032	208-20-021
1.50"	S	CW	Shaft	208-30-003	208-30-025	208-30-027
1.50"	S	CCW	Shaft	208-40-003	208-40-020	208-40-022

For CB and SCB Series units, these are the most commonly requested parts – other voltages (such as 12VDC and 90VDC), bores and stop collars are available.
 For the WSC Series, other units offering different bores, and overruning or start/coast-to-stop operation are available.