

WERNER

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Living Industrial Partnerships

PRODUCT SPECIFICATION

43 Series Rotary Switches



www.wernerelektrik.com

Product Introduction

43 - 6 to 10A



- The 43 series rotary switch mainly applies to 440v and below, AC 50Hz or 240V and below DC circuits. For breaking and closing, change-over of circuits under unfrequently manual operation. And the typical application are: control switch of 3 phase motors, control switch of switch gear, control switch of instruments, and change-over switch of machinery and welding machine.

43 - 16 to 20A



- The series comply with the GB 14048.3, GB 14048.5 and IEC 60947-3,

43 - 25 to 32A



- The 43 series have 8 current ratings: 6A ,10A, 16A, 20A, 25A, 32A, 40A, 63A.... They were designed for multiple functions, wide variety of applications.

- Open Terminals for easy Accessibility

43 - 40 to 63A



Working Conditions

- Ambient temperature DO NOT exceed 40°C, and the average temperature, measured over a period of 24 hours, DO NOT exceed 35°C.
- Ambient temperature should not be below -25°C.
- Should not be installed above 2000m above sea level.
- The humidity should not exceed 50% when the ambient temperature. is 40°C and higher humidity is allowed for lower temperature.

CSA/UL Ratings

AC Rating Code	Unit	S6	S10	S16	S20	S25	S32	S40	S63
Ampere Rating	A	6	10	16	20	25	32	40	63
Operating Voltage	V	460	460	600	600	600	600	600	600
HP Rating 1 Phase 120V	HP	0.25	0.33	0.33	0.33	1.5	1.5	2	3
240V	HP	0.50	0.75	1	1	3	3	5	7.5
3 Phase 120V	HP	0.75	1	1.5	1.5	3	3	5	7.5
240V	HP	1	1	3	3	7.5	7.5	10	15
480V	HP	1	2	3	3	10	10	20	30
600V	HP	-	-	5	5	15	15	24	40

Note: AC 4 Rating = AC 3 rating/2, Star Delta Rating=60% of AC Rating

43 Series Rotary Switch

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IEC/EN Ratings

AC Rating Code	Unit	S6	S10	S16	S20	S25	S32	S40	S63
Rated Operational Voltage (Ue)	V	440	440	690	690	690	690	690	690
Rated Frequency	Hz	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Rated impulse with stand Voltage(Uimp)	Kv	4	4	6	6	6	6	6	6
Rated Operational Current(Ie) AC21/AC1	A	6	10	16	20	25	32	40	63
Rated Uninterrupted Current (Ith)	A	8	12	20	25	32	40	50	80
Rated Operational Power									
AC23A "3 Ph, 415 V"	KW	2.2	3	7.5	7.5	11	15	18.5	22
	A	--	--	13	13	19	26	32	38
Ac3	KW	1.5	3	5.5	5.5	7.5	11	15	18.5
"3 Ph, 415 V"	A	--	--	10	10	13	19	26	32
Short Circuit Capacity									
Rated Fuse Short Circuit Current	KA	3	3	5	5	10	10	20	20
Fuse Size (Type gG/gM)	A	6	10	16	20	25	32	40	63
Terminal Cross Section									
Single/ Multiple	mm ²	0.7	0.7	1.5	1.5	1.5	2.5	2.5	4
	mm ²	0.5	0.5	4	4	4	6	10	16
Fine strand	mm ²	0.7	0.7	1	1	1	1.5	2.5	2.5
	mm ²	1.5	1.5	2.5	2.5	2.5	4	6	10
Terminal Cross Section	Metric	M3.5	M3.5	M3.5	M3.5	M4	M4	M5	M5
Terminal Tightening Torque	Nm	0.5	0.5	0.8	0.8	1.4	1.2	2	2

Rated Duty Cycle : Installation, Operation and maintenance are rated as 8-hour shifts. Suitable for Environment A (for Industrial Application) in good condition. Switch life in normal working circumstances: Electrical life 10,000 operations at 100% rated duty for 120 cycles/hour, Mechanical life 100,000 operations at 300 cycles/hour.

CE

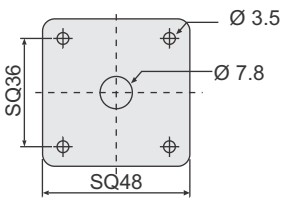
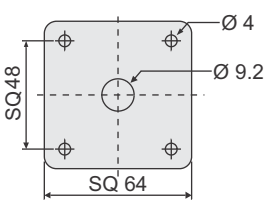
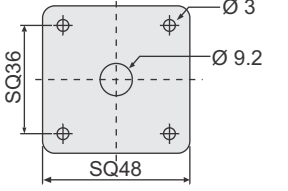
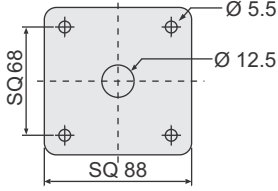
CE

Conformance to standards:

European: IEC-60947-1 : 1988

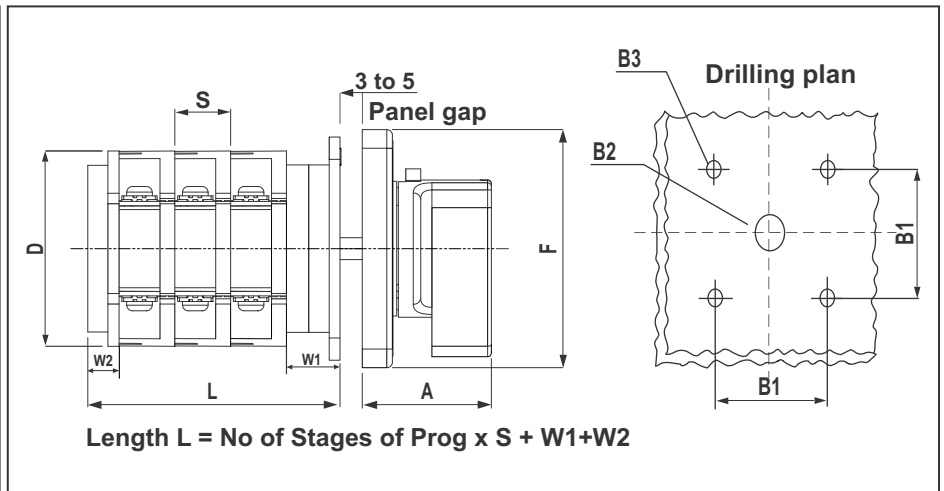
IEC-60947-3 : 1990

Accessories Front Plate

Standard Style	Frame Size	Standard Style	Frame Size
Current Ratings 6/10Amps		25/32Amps	
16/20Amps		S40Amps&above	

43 Series Rotary Switch

Mountings



IP 55 Protection from Front

Features:

- ◆ Standard 4 Hole front panel mounting
- ◆ Knob/Handle operatable
- ◆ Suitable for all switching angles and Spring Return Switches
- ◆ Front assembly in 5 different colors,
 - Yellow Front Plate with Black & Red knob
 - Black Front Plate with Black & White knob
 - Grey Front Plate with Grey & Yellow knob
 - Grey Front Plate with Grey & Black knob
 - Black Front Plate & Aluminium Foil with Black knob

Type	A	B1	B2	B3	D	F	S	W1	W2
S6/S10	28	36	7.8	3.5	32	48	9.5	12.7	5.2
S16/S20	28	36	9.2	3.0	46	48	12	14.4	8.4
S25/S32	35	48	9.2	4.0	53	64	15	14.7	7
S40/S63	44	68	12.5	5.5	70	88	21	19.3	13

43 Series Rotary Switch

Ordering Code

Example for :

25A3 Pole

ON - OFF Switch

Program Code	Type	Ampere	Knob	Colour
4 3 1 9 7	S	E	I	T
				Y R

Program Selection

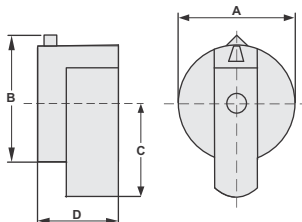
Programs	Prog Code
Isolators	Pg 07
Changeovers with OFF	Pg 08
Changeovers without OFF	Pg 09
Multi-step with OFF	Pg 10
Multi-step without OFF	Pg 11
Code Switches, Gang Switches, Voltmeter Selector Switches	Pg 12
Ammeter Selector Switches Volt-Ammeter Selector Switches	Pg 14
Control Switches Motor Reversing Switches Star-Delta Switches	Pg 15
Multi-speed Switches Auxiliary Phase Switches	Pg 16

Ampere Selection

Ampere	Code
6	A
10	B
16	C
20	D
25	E
32	F
40	G
63	H

Colour Combination Selections for Knobs

I-TYPE HANDLE



Black with Red



Black with White



Grey with Yellow

CODE-IT	A	B	C	D
S6/S10	28	38.5	22	21
S16/S20	28	38.5	22	21
S25/S32	37	50.5	29	25
S40/S63	50	70	42	33



Grey with Black



Black

Colour Combination Selection for Front Plate

Code - YR



Yellow Front Plate with Black & Red knob

Code - BW



Black Front Plate with Black & White knob

Code - GY



Grey Front Plate with Grey & Yellow knob

Code - GB



Grey Front Plate with Grey & Black knob

Code - AB

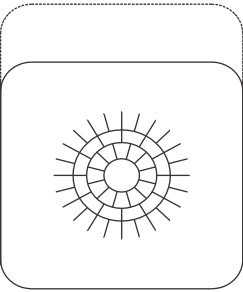







Black Front Plate & Aluminium Foil with Black knob

43 Series Rotary Switch

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Customised Programs

Front plate			Program Number																	
			1	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35
			2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36
Switching angle $^{\circ}$																				
Switching positions 																				
		1																		
		2																		
		3																		
		4																		
		5																		
		6																		
		7																		
		8																		
		9																		
		10																		
		11																		
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		15																		
		16																		
		17																		
		18																		
		19																		
		20																		
		21																		
		22																		
		23																		
		24																		
 Locked position			 Contact closed		 Contact closed without interruption		 Spring return													
1	Switch Type				2	Mounting Form				3	Position	With off	Without off							
4	Front plate	Size	Colour	7									Optional extras							
5	Marking																			
6	Handle	Type	Colour	Customer							Date									
Customer Code No																				

43 Series Rotary Switch

Front plate		Program Number		4 3 0 3 7			
		Switching angle 60° Switch positions ↓					
OFF	1						
	2						
	3						
	4						
TUBE	5	X					
	6						
	7						
	8						
TUBE & FAN	9	X	X				
	10						
	11						
FAN	13						
	14						
	15						
FAN & LAMP	17	X	X	X			
	18						
	19						
NIGHT LAMP	21		X				
	22						
	23						
	24						
↑ Locked positions X Contact Closed x Contact Closed without interruption → Spring return							
1] Switch Type	S 16		2] Mounting Form	B03	3] Stop	With Off	Without Off
4] Front plate	Type	Colour	7] Optional extras				
	50	Yellow					
5] Marking							
6] Handle	Type	Colour	Customer		Date		
	I Type	Red					
CUSTOMER CODE No.							

Customized Program Formation

The Switch design and construction gives flexibility for making customized programs within a very short period. Basically an engineer trying to specify the customized program should concentrate on the following points.

- (a) Number of operating positions of Switch Handle
- (b) Total number of contacts required
- (c) Contact closing sequence of all the contacts required in various positions of handle. Please note :
 - 1) Each position should be identified and script plate marking required in those positions should be mentioned.
 - 2) The standard latching angle (angle between positions)/switching angles are 60°, 90°, 45° and 30°. Spring Return are also possible for 45° and 90° switching angle.
- (d) Total number of contacts can be decided based on the actual need. You may arrange the contacts to your convenience and number them as 1/2, 3/4, 5/6...etc. While making the Switch, we may rearrange the contacts to use solid Jumpers so as to avoid loose wire Jumpers.
- (e) Fill up the Program sheet by marking 'X' at places where contacts have to Close (NC).

Also specify the ampere rating, switching angle, script plate markings, terminal marking and lockable position (If any). For example refer the sample customised program sheet of a Bedroom Switch having 3 contacts controlling a tube, fan and night lamp.

Note: The above construction carries a five digit number starting with (4xxxx) allotted by us. This number alone is sufficient for future correspondence and further ordering.

43 Series Rotary Switch

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Technical Information

Switching programs

ON-OFF Switches 90°

Description	Stages	Contacts	Part No.	Ident No. with inscription
1 pole	1	1	43191.	
2 pole	1	2	43192.	
3 pole	2	3	43199.	
3 pole with N/PE terminals	2	4	43178.	
3 pole with N terminals	2	4	43908.	
4 pole	2	4	43914.	
4 pole, 1 pole early make/late break	2	4	43194.	
4 pole, 3 pole early make/late break	2	4	43904.	
5 pole, 3 pole early make/late break	3	5	43905.	
6 pole	3	6	43906.	
6 pole, 2 auxiliary contacts	4	8	43907.	
7 pole	4	7	43917.	
8 pole	4	8	43918.	
8 pole, 2 pole early make/late break	4	8	43919.	
9 pole	5	9	43909.	
10 pole	5	10	43910.	
12 pole	6	12	43912.	
Complete rotation				
2 pole	1	2	43198.	
3 pole	2	3	43197.	

ON-OFF Switches 60°

Description	Stages	Contacts	Part No.	Ident No. with inscription
1 pole	1	1	43001.	
2 pole	1	2	43002.	
3 pole	2	3	43003.	
4 pole	2	4	43004.	
5 pole	3	5	43005.	
6 pole	3	6	43006.	
7 pole	4	7	43007.	
8 pole	4	8	43008.	
9 pole	5	9	43009.	
10 pole	5	10	43010.	
11 pole	6	11	43011.	
12 pole	6	12	43012.	

ON-OFF Switches with spring return

Description	Stages	Contacts	Part No.	Ident No. with inscription
Spring return to OFF				
1 pole	1	1	43351.	
2 pole	1	2	43352.	
3 pole	2	3	43353.	
4 pole	2	4	43354.	
Spring return to ON				
1 pole	1	1	43302.	
				43302- 43302A

43 Series Rotary Switch

Switching programs

Changeover Switches with centre OFF, 60°

Description	Stages	Contacts	Part No.	Ident No. with inscription
1 pole	1	2	43025.	
2 pole	2	4	43026.	
3 pole	3	6	43027.	
4 pole	4	8	43028.	
5 pole	5	10	43029.	
6 pole	6	12	43030.	
7 pole	7	14	43031.	
8 pole	8	16	43032.	
without jumpers				
1 pole	1	2	43625.	
2 pole	2	4	43626.	
3 pole	3	6	43627.	

Changeover Switches with centre OFF, 90°

Description	Stages	Contacts	Part No.	Ident No. with inscription
1 pole	1	2	43151.	
2 pole	2	4	43152.	
3 pole	3	6	43153.	
4 pole	4	8	43154.	


Changeover Switches with centre OFF and spring return

Description	Stages	Contacts	Part No.	Ident No. with inscription
Spring return to centre				
1 pole	1	2	43361.	
2 pole	2	4	43362.	
3 pole	3	6	43363.	
without jumpers				
1 pole	1	2	43761.	
2 pole	2	4	43762.	










Technical Information

Switching programs







Changeover Switches with centre OFF and spring return

Description	Stages	Contacts	Part No.	Ident No. with inscription
Spring return from left to centre				
1 pole	1	2	43364.	 43...-
2 pole	2	4	43365.	
3 pole	3	6	43369.	

Changeover Switches without OFF

Description	Stages	Contacts	Part No.	Ident No. with inscription
1 pole	1	2	43037.	      43...- 43...A 43...B 43...C 43...D 43...E
2 pole	2	4	43038.	
3 pole	3	6	43039.	
4 pole	4	8	43040.	
5 pole	5	10	43041.	
6 pole	6	12	43042.	
7 pole	7	14	43043.	
8 pole	8	16	43044.	
9 pole	9	18	43045.	
10 pole	10	20	43046.	
11 pole	11	22	43047.	
12 pole	12	24	43048.	
without jumpers				   43...F 43...H 43...I
1 pole	1	2	43637.	
2 pole	2	4	43638.	
3 pole	3	6	43639.	
4 pole	4	8	43640.	
overlapping contacts				
1 pole	1	2	43737.	
2 pole	2	4	43738.	
3 pole	3	6	43739.	
4 pole	4	8	43740.	

Changeover Switches without OFF with spring return

























Description	Stages	Contacts	Part No.	Ident No. with inscription
Spring return to left				
1 pole	1	2	43371.	      43...- 43...A 43...B 43...C 43... 43...E
2 pole	2	4	43372.	
3 pole	3	6	43373.	
without jumpers				
1 pole	1	2	43771.	

43 Series Rotary Switch

Technical Information

Switching programs



















Multi-step Switches with OFF

Description	Stages	Contacts	Part No.	Ident No. with inscription
2 steps				
1 pole	1	2	43059.	   43...- 43...A 43...B
2 pole	2	4	43079.	
3 pole	3	6	43099.	
4 pole	4	8	43130.	
5 pole	5	10	43134.	
6 pole	6	12	43137.	
3 steps				
1 pole	2	3	43060.	     43...- 43...A 43...B 43...C 43...D
2 pole	3	6	43080.	
3 pole	5	9	43100.	
4 pole	6	12	43131.	
5 pole	8	15	43135.	
4 steps				
1 pole	2	4	43061.	  43...- 43...A
2 pole	4	8	43081.	
3 pole	6	12	43101.	
4 pole	8	16	43132.	
5 steps				
1 pole	3	5	43062.	  43...- 43...A
2 pole	5	10	43082.	
3 pole	8	15	43102.	
6 steps				
1 pole	3	6	43063.	  43...- 43...A
2 pole	6	12	43083.	
3 pole	9	18	43103.	
7 steps				
1 pole	4	7	43064.	  43...- 43...A
2 pole	7	14	43084.	
8 steps				
1 pole	4	8	43065.	  43065- 43065A
9 steps				
1 pole	5	9	43066.	  43066- 43066A
10 steps				
1 pole	5	10	43067.	  43067- 43067A
11 steps				
1 pole	6	11	43068.	  43068- 43068A

Technical Information

Switching programs

Multi-step Switches without OFF

Description	Stages	Contacts	Part No.	Ident No. with inscription
3 steps				
1 pole	2	3	43049.	 
2 pole	3	6	43069.	
3 pole	5	9	43089.	
4 pole	6	12	43120.	
5 pole	8	15	43124.	
6 pole	9	18	43126.	
without jumpers				
1 pole	2	3	43649.	 
2 pole	3	6	43669.	
4 steps				
1 pole	2	4	43050.	 
2 pole	4	8	43070.	
3 pole	6	12	43090.	
4 pole	8	16	43121.	
5 pole	10	20	43125.	
6 pole	12	24	43127.	
without jumpers				
1 pole	2	4	43650.	 
2 pole	4	8	43670.	
5 steps				
1 pole	3	5	43051.	 
2 pole	5	10	43071.	
3 pole	8	15	43091.	
4 pole	10	20	43122.	
6 steps				
1 pole	3	6	43052.	 
2 pole	6	12	43072.	
3 pole	9	18	43092.	
7 steps				
1 pole	4	7	43053.	
2 pole	7	14	43073.	
3 pole	11	21	43093.	
8 steps				
1 pole	4	8	43054.	
2 pole	8	16	43074.	
3 pole	12	24	43094.	
9 steps				
1 pole	5	9	43055.	
			43055-	
10 steps				
1 pole	5	10	43056.	
			43056-	
11 steps				
1 pole	6	11	43057.	
			43057-	
12 steps				
1 pole	6	12	43058.	
			43058-	

Technical Information

Switching programs

Code Switches

Description	Stages	Contacts	Part No.	Ident No. with inscription
Binary code				
0 - 7	2	3	43920.	 43...-
0 - 7 complement	2	3	43921.	
0 - 7 + complement	3	6	43922.	
0 - 11	2	4	43923.	 43...-
0 - 11 + complement	4	8	43924.	
BCD Code				
0 - 9	2	4	43930.	 43...-
0 - 9 complement	2	4	43931.	
0 - 9 + complement	4	8	43932.	

Gang Switches

Description	Stages	Contacts	Part No.	Ident No. with inscription
2 gangs				
1 pole	1	2	43109.	 43...-
2 pole	2	4	43117.	
3 pole	3	6	43111.	
3 gangs				
1 pole	2	3	43110.	 43...-
2 pole	3	6	43118.	
3 pole	5	9	43112.	
Series-gang Switches				
2 gangs				
1 pole	1	2	43113.	 43...A
2 pole	2	4	43115.	
3 pole	3	6	43114.	
Series-parallel Switches				
2 gangs				
2 pole	2	4	43116.	 43...A

Voltmeter Selector Switches with OFF

































Description	Stages	Contacts	Part No.	Ident No. with inscription
3 phase line to line, 30°	2	4	43312.	
				 43312-
				 43312A
				 43312B
				 43312C
				 43312
				 43312E
				 43312F
3 phase line to line, 60°	2	4	43385.	
				 43485-
				 43485A
				 4385B

43 Series Rotary Switch







Technical Information

Switching programs

Voltmeter Selector Switches with OFF

Description	Stages	Contacts	Part No.	Ident No. with inscription
3 phase line to N	2	4	43311.	      43311- 43311A 43311 43311C 43311D 43311E
3 phase line to line + 3 phase line to N	3	6	43313.	      43313- 43313A 43313B 43313C 43313D 43313E   43313F 43313G
3 phase line to line + 1 phase line to N	3	5	43317.	      43317- 43317A 43317B 43317C 43317D 43317E
3 phase line to line for 2 sources	4	8	43318.	      43318- 43318A 43318B 43318C 43318D 43318E   43318F 43318G
2 pole, 1 phase	1	2	43198.	    43198 43198A 43198B 43198C

Voltmeter Selector Switches without OFF

Description	Stages	Contacts	Part No.	Ident No. with inscription
3 phase line to line	2	4	43319.	   43319- 43319A 43319B
3 phase line to line + 3 phase line to N	3	6	43314.	   43314- 43314A 43314B

Technical Information

Switching programs

Ammeter Selector Switches with OFF

Description	Stages	Contacts	Part No.	Ident No. with inscription
1 transformer, 1 pole	1	2	43321.	 43321- 43321A 43321B 43321C 43321G
2 transformers, 1 pole (3 phase)	2	4	43331.	 43...- 43...A 43...B 43...C 43...D 43...E
3 transformers, 1 pole	3	6	43325.	
3 transformers, 2 pole	5	9	43328.	
				 43...F
2 transformers, 2 pole	3	6	43327.	 43327- 43327A 43327E

Ammeter Selector Switches without OFF

Description	Stages	Contacts	Part No.	Ident No. with inscription
3 transformers, 1 pole	3	6	43384.	 43...- 43...A
3 transformers, 2 pole	5	9	43329.	
4 transformers, 1 pole	4	8	43326.	 43...- 43...A
4 transformers, 2 pole	6	12	43330.	

Volt-Ammeter Selector Switches

Description	Stages	Contacts	Part No.	Ident No. with inscription
1 phase line to line, 2 phase voltages L-N, 2 currents	4	8	43334.	 43334- 43334A 43334B
3 voltages L-L, 3 currents	5	10	43336.	 43...- 43...A 43...B 43...C
3 phase voltages L-N, 3 currents	5	9	43338.	
4 voltages, 3 currents	6	11	43337.	 43337- 43337A 43337B

Technical Information

Switching programs

Control Switches with spring return

Description	Stages	Contacts	Part No.	Ident No. with inscription
Control Switches				
1 pole	1	2	43300.	 43...- 43...A 43...B 43...C
2 pole	2	4	43388.	
without jumpers				
1 pole	1	2	43700.	
Reversing Star-Delta Switches				
Standard	5	10	43203.	
Control Switches with position indication				
1 pole	1	2	43301.	 43...- 43...A 43...B 43...C
without jumpers				
1 pole	1	2	43701.	
Controlling two contactors				
Standard	2	3	43307.	 43...- 43...A 43...B
without jumpers	2	3	43707.	
With spring return				
4 auxiliary contacts	2	4	43366.	 43...- 43...T
Motor voltage control switch	2	3	43271.	
single winding contactor	4	8	43272.	

Motor Reversing Switches

Description	Stages	Contacts	Part No.	Ident No. with inscription
2 pole	2	4	43210.	 43...- 43...A 43...B
3 pole	3	5	43211.	
3 pole with spring return	3	5	43253.	 43253- 43253T
3 pole, complete rotation	3	5	43214.	 43214- 43214A

Star-Delta Switches

Description	Stages	Contacts	Part No.	Ident No. with inscription
Standard	4	8	43200.	 43...- 43...A 43...B 43...C
Contact closed in "OFF"/"STOP"	5	9	43239.	
Spring return from START to "OFF"	4	8	43201.	 43201- 43201A

Technical Information

Switching programs

Star-Delta Switches

Description	Stages	Contacts	Part No.	Ident No. with inscription
for use with contactor	4	7	43240.	 43240- 43240A 43240B
Reversing Star-Delta Switches				
Standard	5	10	43203.	 43203- 43203A

Multi-Speed Switches

Description	Stages	Contacts	Part No.	Ident No. with inscription
2 speeds				
single winding	4	8	43212.	 43...- 43...A
single winding - contactor control	5	10	43215.	
2 separate windings	3	6	43219.	
2 speeds				
single winding	4	8	43213.	 43213- 43213A
3 speeds				
speed 1+3 Dahlander	6	11	43226.	 43...- 43...A
speed 2+3 Dahlander	6	11	43243.	
Reversing Multi-Speed Switches				
2 speeds, single winding	6	12	43217.	 43217- 43217A 43217B

Auxiliary Phase Switches

Description	Stages	Contacts	Part No.	Ident No. with inscription
Standard	2	3	43208.	 43208- 43208A 43208B 43208C
2 directions	3	6	43209.	 43209- 43209A 43209B
2 directions phase continuously under load	3	6	43270.	 43270- 43270A

43 Series Rotary Switch

Technical Information

Switching Diagram 43001 - 43044

<p>43001</p> <p>WE 6001</p> <table border="1"> <tr><td>0</td><td>2</td></tr> <tr><td>1</td><td>X</td></tr> </table>	0	2	1	X	<p>43002</p> <p>WE 6001</p> <table border="1"> <tr><td>0</td><td>2</td><td>4</td></tr> <tr><td>1</td><td>X</td><td>X</td></tr> </table>	0	2	4	1	X	X	<p>43003</p> <p>WE 6001</p> <table border="1"> <tr><td>0</td><td>2</td><td>4</td><td>6</td></tr> <tr><td>1</td><td>X</td><td>X</td><td>X</td></tr> </table>	0	2	4	6	1	X	X	X	<p>43004</p> <p>WE 6001</p> <table border="1"> <tr><td>0</td><td>2</td><td>4</td><td>6</td><td>8</td></tr> <tr><td>1</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table>	0	2	4	6	8	1	X	X	X	X	<p>43005</p> <p>WE 6001</p> <table border="1"> <tr><td>0</td><td>2</td><td>4</td><td>6</td><td>8</td><td>10</td></tr> <tr><td>1</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table>	0	2	4	6	8	10	1	X	X	X	X	X																														
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43 Series Rotary Switch

Technical Information

Switching Diagram 43045 - 43062

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43 Series Rotary Switch

Technical Information

Switching Diagram 43063 - 43082

43063

WE 3008

0											
1	X										
2		X									
3			X								
4				X							
5					X						
6						X					

43064

WE 3009

0													
1	X												
2		X											
3			X										
4				X									
5					X								
6						X							
7							X						

43065

WE 3010

0															
1	X														
2		X													
3			X												
4				X											
5					X										
6						X									
7							X								
8								X							

43066

WE 3011

0																	
1	X																
2		X															
3			X														
4				X													
5					X												
6						X											
7							X										
8								X									
9									X								

43067

WE 3012

0																			
1	X																		
2		X																	
3			X																
4				X															
5					X														
6						X													
7							X												
8								X											
9									X										
10										X									

43068

WE 3013

0																				
1	X																			
2		X																		
3			X																	
4				X																
5					X															
6						X														
7							X													
8								X												
9									X											
10										X										
11											X									

43069

WE 6005

0											
1	X										
2		X									
3			X								

43070

WE 6006

0															
1	X														
2		X													
3			X												
4				X											

43071

WE 6007

0																			
1	X																		
2		X																	
3			X																
4				X															
5					X														

43072

WE 6008

0																				
1	X																			
2		X																		
3			X																	
4				X																
5					X															
6						X														

43073

WE 3015

0																				
1	X																			
2		X																		
3			X																	
4				X																
5					X															
6						X														
7							X													

43074

WE 3016

0																				
1	X																			
2		X																		
3			X																	
4				X																
5					X															
6						X														
7							X													
8								X												

43079

WE 6020

0				
1	X			
2		X		

43080

WE 6021

0					
1	X				
2		X			
3			X		

43081

WE 6022

0					
1	X				
2		X			
3			X		
4				X	

43082

WE 6023

0						
1	X					
2		X				
3			X			
4				X		
5					X	

43 Series Rotary Switch

Technical Information

Switching Diagram 43112 - 43137

43112

WE 6021	2	6	8	12	14	20
0						
1	X	X		X	X	
2	X	X	X	X	X	X
3	X	X	X	X	X	X

43113

WE 6021	2	4
0		
1	X	
2	X	X
3	X	X

43114

WE 6021	2	4	6	8	10	12
0						
1	X	X	X	X	X	X
2	X	X	X	X	X	X
3	X	X	X	X	X	X

43115

WE 6021	2	4	6	8
0				
1	X	X	X	X
2	X	X	X	X
3	X	X	X	X

43116

WE 6021	2	4	6
0			
1	X	X	X
2	X	X	X
3	X	X	X

43117

WE 6020	2	4	6	8
0				
1	X	X	X	X
2	X	X	X	X

43118

WE 6021	2	4	6	8	10	12
0						
1	X	X	X	X	X	X
2	X	X	X	X	X	X
3	X	X	X	X	X	X

43120

WE 6005	2	4	6	8	10	12	14	16	18	20	22	24
0												
1	X	X	X	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X	X	X	X

43121

WE 6006	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32
0																
1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

43122

WE 6007	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40
0																				
1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

43124

WE 6005	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30
0															
1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

43125

WE 6006	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40
0																				
1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

43126

WE 6005	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36
0																		
1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

43127

WE 6006	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48
0																								
1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

43130

WE 6020	2	4	6	8	10	12	14	16
0								
1	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X

43131

WE 6021	2	4	6	8	10	12	14	16	18	20	22	24
0												
1	X	X	X	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X	X	X	X

43132

WE 6022	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32
0																
1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

43134

WE 6020	2	4	6	8	10	12	14	16	20
0									
1	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X

43135

WE 6021	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30
0															
1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

43137

WE 6020	2	4	6	8	10	12	14	16	18	20	22	24
0												
1	X	X	X	X	X	X	X	X	X	X	X	X
2	X	X	X	X	X	X	X	X	X	X	X	X

43 Series Rotary Switch

Technical Information

Switching Diagram 43151 - 43215

<p>43151</p> <p>WE 9006</p> <table border="1"> <tr><td>1</td><td>X</td><td></td><td></td></tr> <tr><td>0</td><td></td><td></td><td></td></tr> <tr><td>2</td><td></td><td>X</td><td>X</td></tr> </table>	1	X			0				2		X	X	<p>43152</p> <p>WE 9006</p> <table border="1"> <tr><td>1</td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td></td></tr> <tr><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td>X</td></tr> </table>	1	X		X		X			0								2		X		X		X	X	<p>43153</p> <p>WE 9006</p> <table border="1"> <tr><td>1</td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td></tr> <tr><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td>X</td></tr> </table>	1	X		X		X		X		X		X	0												2		X		X		X		X		X	X	<p>43154</p> <p>WE 9006</p> <table border="1"> <tr><td>1</td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td></tr> <tr><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td><td>X</td><td>X</td></tr> </table>	1	X		X		X		X		X		X		X		X	0																2		X		X		X		X		X		X		X	X
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<p>43178</p> <p>WE 9078</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td></td></tr> </table>	1	ON					0	OFF					2	ON	X	X	X		<p>43191</p> <p>WE 9078</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td></td></tr> </table>	1	ON			0	OFF			2	ON	X		<p>43192</p> <p>WE 9078</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td></tr> </table>	1	ON			0	OFF			2	ON	X	X	<p>43194</p> <p>WE 9078</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table>	1	ON					0	OFF					2	ON	X	X	X	X	<p>43197</p> <p>WE 9060</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td></td></tr> </table>	1	ON					0	OFF					2	ON	X	X	X		<p>43198</p> <p>WE 9060</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td></tr> </table>	1	ON			0	OFF			2	ON	X	X																												
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<p>43199</p> <p>WE 9078</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td></td></tr> </table>	1	ON					0	OFF					2	ON	X	X	X		<p>43200</p> <p>WE 6009</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table> <p>Motor connections: L1 L2 L3, U1 3, V1 6, W1 15, U2 7, V2 12, W2 8.</p>	1	ON															0	OFF															2	ON	X	X	X	X	X	X	X	X	X	X	X	X	X	X	<p>43201</p> <p>WE 1009</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table> <p>Motor connections: L1 L2 L3, U1 3, V1 6, W1 15, U2 7, V2 12, W2 8.</p>	1	ON															0	OFF															2	ON	X	X	X	X	X	X	X	X	X	X	X	X	X	X							
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<p>43203</p> <p>WE 6011</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table> <p>Motor connections: L1 L2 L3, U1 20, V1 16, W1 2, U2 9, V2 5, W2 4.</p>	1	ON																				0	OFF																				2	ON	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	<p>43208</p> <p>WE 1052</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td></td></tr> </table> <p>Motor connections: L1 N, U1 2, U2 5, M 2.</p>	1	ON					0	OFF					2	ON	X	X	X																																										
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<p>43209</p> <p>WE 1054</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table> <p>Motor connections: L1 N, U1 7, V1 1, M 3.</p>	1	ON											0	OFF											2	ON	X	X	X	X	X	X	X	X	X	X	<p>43210</p> <p>WE 6003</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td></td></tr> </table> <p>Motor connections: L1 L2, U1 2, M 2.</p>	1	ON					0	OFF					2	ON	X	X	X		<p>43211</p> <p>WE 6003</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table> <p>Motor connections: L1 L2 L3, U V W, M 3.</p>	1	ON									0	OFF									2	ON	X	X	X	X	X	X	X	X																																					
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<p>43212</p> <p>WE 6004</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table> <p>Motor connections: L1 L2 L3, U1 2, V1 5, W1 8, M 3.</p>	1	ON																0	OFF																2	ON	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	<p>43213</p> <p>WE 6003</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table> <p>Motor connections: L1 L2 L3, U1 4, V1 5, W1 6, M 3.</p>	1	ON																0	OFF																2	ON	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																				
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<p>43214</p> <p>WE 9034</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table> <p>Motor connections: Einphasenmotor (L N, U1 1, U2 4, U3 5), Drehstrommotor (L1 L2 L3, U V W, M 3).</p>	1	ON									0	OFF									2	ON	X	X	X	X	X	X	X	X	<p>43215</p> <p>WE 6004</p> <table border="1"> <tr><td>1</td><td>ON</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>0</td><td>OFF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td>ON</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table> <p>Motor connections: L1 L2 L3, U1 2, V1 5, W1 8, M 3.</p>	1	ON																				0	OFF																				2	ON	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																													
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43 Series Rotary Switch

Technical Information

Switching Diagram 43217 - 43313

43217

WE 6014	2	4	8	14	20	22
0	X	X	X	X	X	X
1	X					
2	X					

43219

WE 6004	2	4	6	8	10	12
0	X	X	X	X	X	X
1	X					
2	X					

43226

WE 4013	2	4	8	12	14	20	24
0	X	X	X	X	X	X	X
1	X						
2	X						
3	X	X	X	X	X	X	X

43239

WE 6009	2	4	6	12	14	18
0	X	X	X	X	X	X
1	X					
2	X					
3	X	X	X	X	X	X

43240

WE 9050	2	4	6	10	12
0	X	X	X	X	X
1	X				
2	X				
3	X	X	X	X	X

43243

WE 4013	2	4	8	14	18	24
0	X	X	X	X	X	X
1	X					
2	X					
3	X	X	X	X	X	X

43253

WE 4002	2	4	6	10
0	X	X	X	X
1	X			
2	X			

43270

WE 6003	2	4	6	12
0	X	X	X	X
1	X			
2	X			

43271

WE 4002	2	4	6
0	X	X	X
1	X		
2	X		

43272

WE 4002	2	4	8	10	14	16
0	X	X	X	X	X	X
1	X					
2	X					

43300

WE 4056	2	4
STOP	X	X
START	X	X

43301

WE 1052	2	4
STOP	X	X
START	X	X

43302

WE 4055	2
STOP	X

43307

WE 1054	2	6
START	X	X
STOP	X	X

43311

WE 3108	2	4	6	8
L1 N	X	X	X	X
L2 N	X			
L3 N	X			

43312

WE 3107	2	8
L1L2	X	X
L2L3	X	X
L3L1	X	X

43313

WE 3114	2	4	8	10
L3L1	X	X	X	X
L1L2	X			
L2L3	X			
L1N	X	X	X	X
L2N	X			
L3N	X			

43 Series Rotary Switch

Technical Information

Switching Diagram 43314 - 43336

<p>43314</p> <table border="1"> <tr><th>WE 3113</th><th>2</th><th>4</th><th>8</th><th>10</th></tr> <tr><td>L1L2</td><td>X</td><td></td><td>X</td><td>X</td></tr> <tr><td>L2L3</td><td></td><td>X</td><td>X</td><td></td></tr> <tr><td>L3L1</td><td>X</td><td></td><td>X</td><td></td></tr> <tr><td>L1N</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>L2N</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>L3N</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table>	WE 3113	2	4	8	10	L1L2	X		X	X	L2L3		X	X		L3L1	X		X		L1N	X	X	X	X	L2N	X	X	X	X	L3N	X	X	X	X	<p>43317</p> <table border="1"> <tr><th>WE 3111</th><th>2</th><th>4</th><th>6</th><th>10</th></tr> <tr><td>L3L1</td><td>X</td><td></td><td>X</td><td>X</td></tr> <tr><td>L2L3</td><td></td><td>X</td><td>X</td><td></td></tr> <tr><td>L1L2</td><td>X</td><td></td><td>X</td><td></td></tr> <tr><td>L1N</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table>	WE 3111	2	4	6	10	L3L1	X		X	X	L2L3		X	X		L1L2	X		X		L1N	X	X	X	X	<p>43318</p> <table border="1"> <tr><th>WE 3115</th><th>2</th><th>4</th><th>8</th><th>10</th><th>14</th><th>16</th></tr> <tr><td>L3L1</td><td>X</td><td></td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>L2L3</td><td></td><td>X</td><td>X</td><td></td><td>X</td><td></td></tr> <tr><td>L1L2</td><td>X</td><td></td><td>X</td><td></td><td>X</td><td></td></tr> <tr><td>L1L2</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>L2L3</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>L3L1</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table>	WE 3115	2	4	8	10	14	16	L3L1	X		X	X	X	X	L2L3		X	X		X		L1L2	X		X		X		L1L2	X	X	X	X	X	X	L2L3	X	X	X	X	X	X	L3L1	X	X	X	X	X	X
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<p>43319</p> <table border="1"> <tr><th>WE 3106</th><th>2</th><th>4</th><th>6</th></tr> <tr><td>L1L2</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>L2L3</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>L3L1</td><td>X</td><td>X</td><td>X</td></tr> </table>	WE 3106	2	4	6	L1L2	X	X	X	L2L3	X	X	X	L3L1	X	X	X	<p>43321</p> <table border="1"> <tr><th>WE 9078</th><th>2</th><th>4</th></tr> <tr><td>L1 ON</td><td>X</td><td>X</td></tr> <tr><td>L2 OFF</td><td>X</td><td>X</td></tr> <tr><td>L3 ON</td><td>X</td><td>X</td></tr> </table>	WE 9078	2	4	L1 ON	X	X	L2 OFF	X	X	L3 ON	X	X	<p>43325</p> <table border="1"> <tr><th>WE 9010</th><th>2</th><th>8</th></tr> <tr><td>0</td><td>X</td><td>X</td></tr> <tr><td>1</td><td>X</td><td>X</td></tr> <tr><td>2</td><td>X</td><td>X</td></tr> <tr><td>3</td><td>X</td><td>X</td></tr> </table>	WE 9010	2	8	0	X	X	1	X	X	2	X	X	3	X	X																																																																		
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43 Series Rotary Switch

Technical Information

Switching Diagram 43337- 43707

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43 Series Rotary Switch

Technical Information

Switching Diagram 43737- 43932

<p>43737</p> <p>WE 6002</p> <table border="1"> <tr><td>1</td><td>2</td><td>4</td><td></td></tr> <tr><td>1</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>2</td><td>X</td><td>X</td><td>X</td></tr> </table>	1	2	4		1	X	X	X	2	X	X	X	<p>43738</p> <p>WE 6002</p> <table border="1"> <tr><td>1</td><td>2</td><td>4</td><td>6</td><td>8</td></tr> <tr><td>1</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>2</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table>	1	2	4	6	8	1	X	X	X	X	2	X	X	X	X	<p>43739</p> <p>WE 6002</p> <table border="1"> <tr><td>1</td><td>2</td><td>4</td><td>6</td><td>8</td><td>10</td><td>12</td></tr> <tr><td>1</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>2</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table>	1	2	4	6	8	10	12	1	X	X	X	X	X	X	2	X	X	X	X	X	X	<p>43740</p> <p>WE 6002</p> <table border="1"> <tr><td>1</td><td>2</td><td>4</td><td>6</td><td>8</td><td>10</td><td>12</td><td>14</td><td>16</td></tr> <tr><td>1</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>2</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> </table>	1	2	4	6	8	10	12	14	16	1	X	X	X	X	X	X	X	X	2	X	X	X	X	X	X	X	X	<p>43761</p> <p>WE 4002</p> <table border="1"> <tr><td>1</td><td>2</td><td>4</td></tr> <tr><td>1</td><td>X</td><td>X</td></tr> <tr><td>0</td><td>X</td><td>X</td></tr> <tr><td>2</td><td>X</td><td>X</td></tr> </table>	1	2	4	1	X	X	0	X	X	2	X	X																																																																																																																																																																																																																		
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Technical Information

Legend plates

2 switch positions

45° switching angle

WE 4018	WE 4020	WE 4022	WE 4047	WE 4048	WE 4052	WE 4054	WE 4055	WE 4056	WE 4066	WE 4073
WE 4077	WE 4078	WE 4080								

60° switching angle

WE 6001	WE 6002	WE 6018	WE 6025	WE 6026	WE 6027	WE 6028	WE 6029	WE 6030	WE 6033	WE 6051
WE 6053	WE 6055	WE 6056	WE 6057	WE 6058	WE 6129	WE 6134	WE 6135	WE 6140	WE 6149	

90° switching angle

WE 9011	WE 9016	WE 9017	WE 9018	WE 9021	WE 9026	WE 9031	WE 9032	WE 9033	WE 9057	WE 9058
WE 9078	WE 907	WE 9080								

3 switch positions

30° switching angle

WE 3028	WE 3030	WE 3046	WE 3103	WE 3104	WE 3105	WE 3106	WE 3116	WE 3117	WE 3118	WE 3119
WE 3120	WE 3121									

43 Series Rotary Switch

Technical Information

Legend plates

3 switch positions

45° switching angle

WE 4001	WE 4002	WE 4006	WE 4012	WE 4024	WE 4025	WE 4026	WE 4027	WE 4028	WE 4029	WE 4030
WE 4031	WE 4032	WE 4033	WE 4034	WE 4035	WE 4036	WE 4037	WE 4038	WE 4045	WE 4067	WE 4068
WE 4069	WE 4070	WE 4071	WE 4072	WE 4074	WE 4076	WE 4079	WE 4081	WE 4082		

60° switching angle

WE 6003	WE 6004	WE 6005	WE 6009	WE 6010	WE 6017	WE 6019	WE 6020	WE 6034	WE 6035	WE 6036
WE 6038	WE 6039	WE 6044	WE 6045	WE 6060	WE 6061	WE 6062	WE 6063	WE 6064	WE 6065	WE 6067
WE 6068	WE 6069	WE 6070	WE 6071	WE 6072	WE 6073	WE 6074	WE 6075	WE 6076	WE 6077	WE 6091
WE 6103	WE 6105	WE 6116	WE 6117	WE 6126	WE 6131	WE 6132	WE 6133	WE 6136	WE 6141	WE 6142
WE 6143	WE 6144	WE 6146	WE 6147	WE 6148	WE 6150	WE 6151	WE 6152			

90° switching angle

WE 9006	WE 9008	WE 9013	WE 9023	WE 9024	WE 9027	WE 9037	WE 9038	WE 9050	WE 9081	WE 9083

Miscellaneous switching angles

WE 1009	WE 1015	WE 1020	WE 1052	WE 1053	WE 1055	WE 1059	WE 1061	WE 1063

43 Series Rotary Switch

Technical Information

Legend plates

4 switch positions

30° switching angle

WE 3014	WE 3021	WE 3022	WE 3029	WE 3047	WE 3056	WE 3058	WE 3087	WE 3088	WE 3089	WE 3090
WE 3107	WE 3108	WE 3109	WE 3110							

45° switching angle

WE 4007	WE 4013	WE 4075	WE 4083	WE 4084	WE 4085

60° switching angle

WE 6006	WE 6013	WE 6021	WE 6041	WE 6049	WE 6104	WE 6113	WE 6114	WE 6119	WE 6127	WE 6137
WE 6138	WE 6145	WE 6153								

90° switching angle

WE 9004	WE 9005	WE 9007	WE 9009	WE 9010	WE 9014	WE 9015	WE 9019	WE 9020	WE 9025	WE 9028
WE 9029	WE 9034	WE 9035	WE 9039	WE 9046	WE 9047	WE 9048	WE 9049	WE 9052	WE 9060	WE 9082
WE 9084										

Miscellaneous switching angles

WE 1017	WE 1022	WE 105	WE 1057

Technical Information

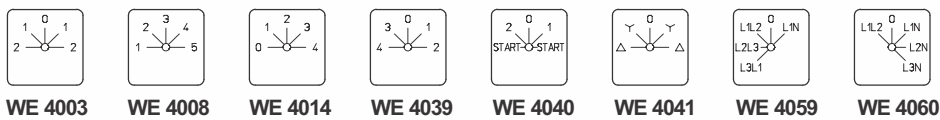
Legend plates

5 switch positions

30° switching angle



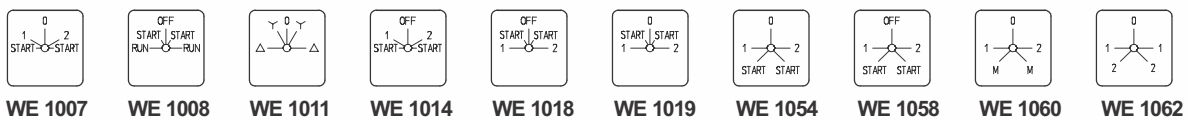
45° switching angle



60° switching angle

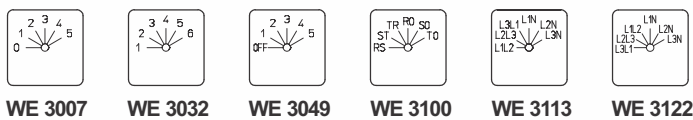


Miscellaneous switching angles



6 switch positions

30° switching angle



45° switching angle



43 Series Rotary Switch

WERNER

Technical Information

Legend plates

6 switch positions

60° switching angle



WE 6008



WE 6012



WE 6015



WE 6023



WE 6024



WE 6040



WE 6043



WE 6047



WE 6081



WE 6083



WE 6085



WE 6098



WE 6118

7 switch positions

30° switching angle



WE 3004



WE 3008



WE 3015



WE 3023



WE 3035



WE 3043



WE 3050



WE 3060



WE 3062



WE 3065



WE 3067



WE 3082



WE 3083



WE 3084



WE 3114



WE 3115

45° switching angle



WE 4004



WE 4010



WE 4016



WE 4086



WE 4087



WE 4088



WE 4089



WE 4090

8 switch positions

30° switching angle



WE 3009



WE 3016



WE 3051

45° switching angle



WE 4011



WE 4017



WE 4046



WE 4058



WE 4061



WE 4092

Technical Information

Legend plates

9 switch positions

30° switching angle



WE 3010



WE 3017



WE 3025



WE 3044



WE 3052

10 switch positions

30° switching angle



WE 3011



WE 3018



WE 3053

11 switch positions

30° switching angle



WE 3012



WE 3019



WE 3054

12 switch positions

30° switching angle



WE 3013



WE 3020



WE 3055



WE 3123

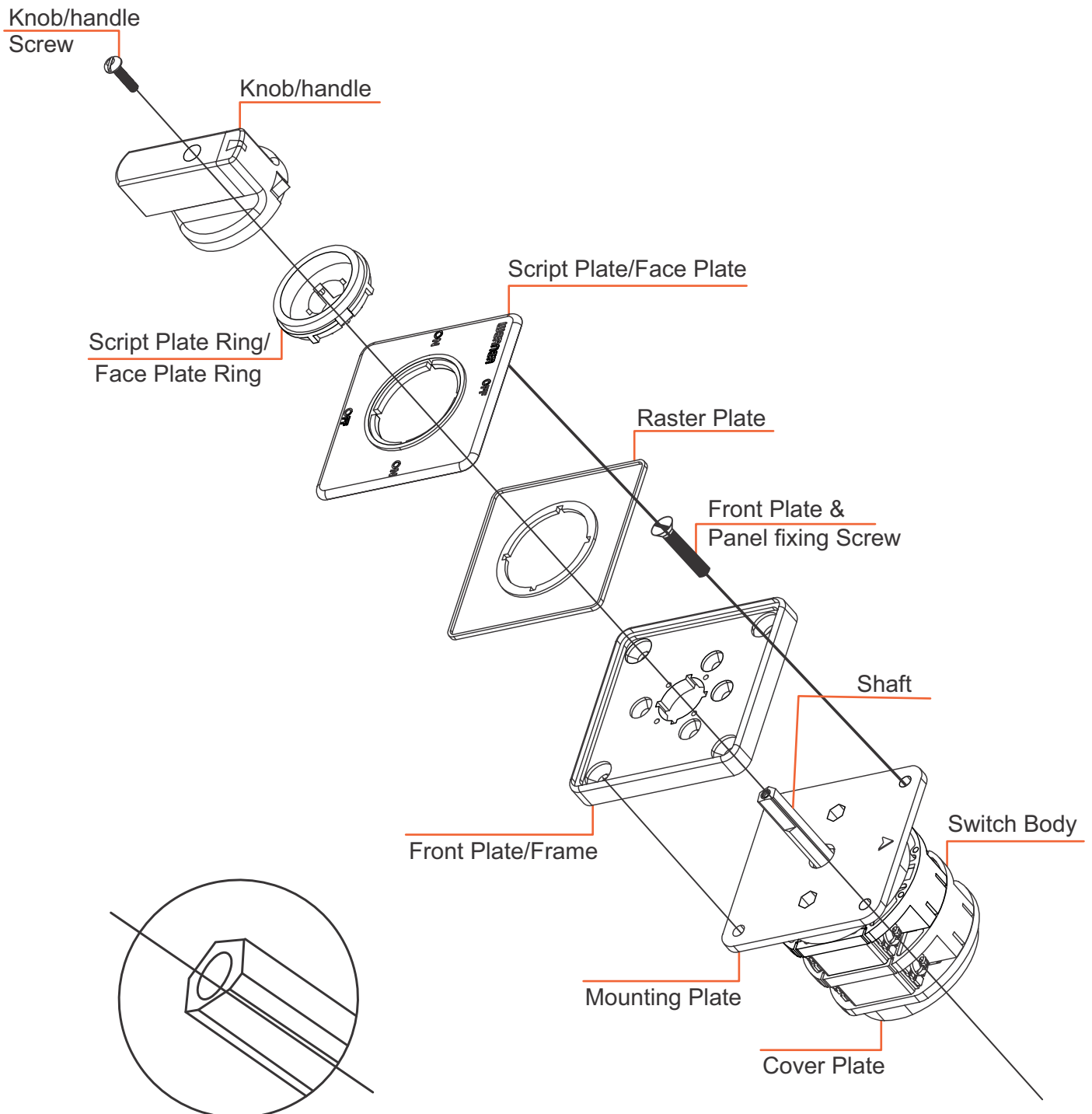
Other



WE 1001

43 Series Rotary Switch

Installation procedure- Standard Switch



***Ensure Shaft Mating Orientation with knob**

43 Series Rotary Switch

WERNER

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