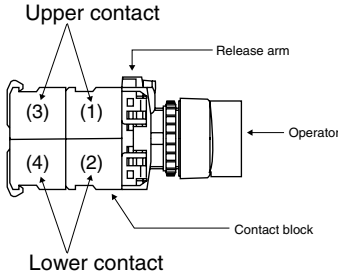
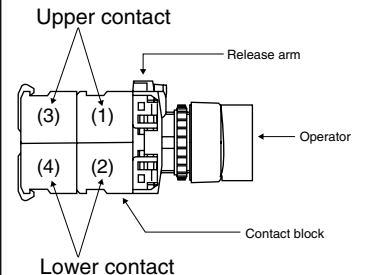


■ Selector switches

2-position

Operator	Operation	Knob color or key removable position	Contact	Type Switch with round bezel	Switch with square bezel	Contact operation (Example)		
						Contact arrangement	Operator position	
							Left Right ⌚ ⌚	
 AF94-310	Maintained	Color code: B: Black (Standard) Color other than above are available (G: Green) (R: Red)	1NO 1NC 1NO+1NC 2NO 2NC 2NO+2NC	AR22PR-210B AR22PR-201B AR22PR-211B AR22PR-220B AR22PR-202B AR22PR-222B	AR22PY-210B AR22PY-201B AR22PY-211B AR22PY-220B AR22PY-202B AR22PY-222B	1NO (1)	Upper contact ③ — — ● — ④	
	each 90°							
	Spring return ⌚ 60°		1NO 1NC 1NO+1NC 2NO 2NC 2NO+2NC	AR22PR-010B AR22PR-001B AR22PR-011B AR22PR-020B AR22PR-002B AR22PR-022B	AR22PY-010B AR22PY-001B AR22PY-011B AR22PY-020B AR22PY-002B AR22PY-022B	1NC (1)	Upper contact ① — ● — — ②	
 AF94-324	Maintained		1NO 1NC 1NO+1NC 2NO 2NC 2NO+2NC	AR22WR-210B AR22WR-201B AR22WR-211B AR22WR-220B AR22WR-202B AR22WR-222B	AR22WY-210B AR22WY-201B AR22WY-211B AR22WY-220B AR22WY-202B AR22WY-222B	(1)	Upper contact ③ — — ● — ④	
	each 90°						(2)	Lower contact ① — ● — — ②
	Spring return ⌚ 60°		1NO 1NC 1NO+1NC 2NO 2NC 2NO+2NC	AR22WR-010B AR22WR-001B AR22WR-011B AR22WR-020B AR22WR-002B AR22WR-022B	AR22WY-010B AR22WY-001B AR22WY-011B AR22WY-020B AR22WY-002B AR22WY-022B	2NO+2NC	Upper contact ③ — — ● — ④	
							(1)	Lower contact ① — ● — — ②
							(3)	Upper contact ③ — — ● — ④
							(2)	Lower contact ① — ● — — ②
 AF94-308	Maintained		1NO 1NC 1NO+1NC 2NO 2NC 2NO+2NC	AR22RR-210B AR22RR-201B AR22RR-211B AR22RR-220B AR22RR-202B AR22RR-222B	AR22RY-210B AR22RY-201B AR22RY-211B AR22RY-220B AR22RY-202B AR22RY-222B	(1)	Upper contact ③ — — ● — ④	
	each 90°						(2)	Lower contact ① — ● — — ②
	Spring return ⌚ 60°		1NO 1NC 1NO+1NC 2NO 2NC 2NO+2NC	AR22RR-010B AR22RR-001B AR22RR-011B AR22RR-020B AR22RR-002B AR22RR-022B	AR22RY-010B AR22RY-001B AR22RY-011B AR22RY-020B AR22RY-002B AR22RY-022B	(4)	Upper contact ③ — — ● — ④	
							(3)	Lower contact ① — ● — — ②
 AF94-311	Maintained	■: Key removable position (): Key type See page 27	1NO 1NC 1NO+1NC 2NO 2NC 2NO+2NC	AR22J□R-2■10() AR22J□R-2■01() AR22J□R-2■11() AR22J□R-2■20() AR22J□R-2■02() AR22J□R-2■22()	AR22JY-2■10() AR22JY-2■01() AR22JY-2■11() AR22JY-2■20() AR22JY-2■02() AR22JY-2■22()	(1)	 Upper contact Release arm Operator Contact block Lower contact	
	each 90°							(2)
	Spring return ⌚ 60°		1NO 1NC 1NO+1NC 2NO 2NC 2NO+2NC	AR22J□R-0A10() AR22J□R-0A01() AR22J□R-0A11() AR22J□R-0A20() AR22J□R-0A02() AR22J□R-0A22()	AR22JY-0A10() AR22JY-0A01() AR22JY-0A11() AR22JY-0A20() AR22JY-0A02() AR22JY-0A22()	(1)		
								(2)
								(3)
								(4)



Notes: • (1) to (4): Contact block mounting position
• ① – ②, ③ – ④: Contact block terminal No.
• Contact arrangements: See page 27

● Contact closed

• Operator

Replace the □ mark by the cylinder key type code
Standard type: Blank
Long durability type: A

AH-series Pushbutton cross to AR-series Pushbutton

Discontinued	Replacement	Discontinued	Replacement	
PART #	PART #	PART #	PART #	TYPE
AH25-L#@*&	AR22E0L-@@*&#	AH30-L#@*&	AR30E0L-@@*&#	Extended w/guard
AH25-L2#@*&	AR22G4L-@@*&#	AH30-L2#@*&	AR30G4L-@@*&#	
AH25-L3#@*&	AR22G4L-@@*&#	AH30-L3#@*&	AR30G3L-@@*&#	
AH25-L4#@*&	AR22G4L-@@*&#	AH30-L4#@*&	AR30G4L-@@*&#	
AH25-L5#@*&	AR22E5L-@@*&#	AH30-L5#@*&	AR30E5L-@@*&#	Extended
AH25-L6#@*&	AR22G9L-@@*&#	AH30-L6#@*&	AR30G9L-@@*&#	w/guard
AH25-L7#@*&	AR22G9L-@@*&#	AH30-L7#@*&	AR30G8L-@@*&#	
AH22-M#@@	AR22M0R-@@#	AH30-M#@@	AR30M0R-@@#	Mushroom head
AH25-M#@@	AR22M4R-@@#	-	-	
-	-	AH30-M2#@@		
AH22-M2#@@	AR22M3R-@@#	AH30-M1#@@	AR30M3R-@@#	
AH22-M5#@@	AR22M5R-@@#	AH30-M5#@@	AR30M5R-@@#	
AH25-M5#@@	AR22M5R-@@#	-	-	
-	-	AH30-M6#@@	-	
AH22-M7#@@	-	AH30-M7#@@	-	
AH22-ML#@*&	AR22M0L-@@*&#	-	-	
AH22-ML5#@*&	AR22M5L-@@*&#	-	-	
AH22-MS#@@	AR22M4R-@@#	AH30-MS#@@	AR30M4R-@@#	
AH22-MS5#@@	-	AH30-MS5#@@	-	
AH22-MSL#@*&	AR22M4L-@@*&#	-	-	
AH22-MSL5#@*&	-	-	-	
-	-	AH30-NR@@	AR30N0R-@@R	Turn-lock
AH22/25-P0#@@	AR22PR-0@@#	AH30-P0#@@	AR30PR-0@@#	Selector switch
AH22/25-P1#@@	AR22PR-1@@#	AH30-P1#@@	AR30PR-1@@#	
AH22/25-P2#@@	AR22PR-2@@#	AH30-P2#@@	AR30PR-2@@#	
AH22/25-P3#@@	AR22PR-3@@#	AH30-P3#@@	AR30PR-3@@#	
AH25-P5#@@	AR22PR-6@@#	-	-	
AH22-P6#@@	AR22PR-6@@#	AH30-P5#@@	AR30PR-6@@#	
AH22-P7#@@	AR22PR-7@@#	AH30-P6#@@	AR30PR-7@@#	
AH25-PC#@@@	AR22PCR-3@@@#	AH30-PC#@@	AR30PCR-3@@@#	
AH22-PC1#@@@	AR22PCR-1@@@#	-	-	
AH22-PC3#@@@	AR22PCR-3@@@#	-	-	
AH22-PC4#@@@	AR22PCR-4@@@#	-	-	
AH22-PC5#@@@	AR22PCR-5@@@#	-	-	
AH22-PC6#@@@	AR22PCR-6@@@#	-	-	
AH22-PC7#@@@	AR22PCR-7@@@#	-	-	
AH22-PCL3#@@*&	-	-	-	
AH22-PCL4#@@*&	-	-	-	
AH22-PCL5#@@*&	-	-	-	
AH22/25-PL0#@@*&	AR22PL-0@@*&#	AH30-PL0#@@*&	AR30PL-0@@*&#	
AH22-PL1#@@*&	-	AH30-PL1#@@*&	-	
AH22/25-PL2#@@*&	AR22PL-2@@*&#	AH30-PL2#@@*&	AR30PL-2@@*&#	
AH22-PL3#@@*&	AR22PL-3@@*&#	AH30-PL3#@@*&	AR30PL-3@@*&#	
AH22-PL6#@@*&	AR22PL-6@@*&#	AH30-PL6#@@*&	AR30PL-6@@*&#	
AH22-PL7#@@*&	AR22PL-7@@*&#	AH30-PL7#@@*&	AR30PL-7@@*&#	

@: contacts arrangement
#: color of button or grove
*: lamp voltage

&: lamp type
\$: draw-out position of key
%: type of key