■ Limit Switches

AL type

Туре	Specification	EN/IEC/	TÜV license	CE marking
	Actuator	others	No.	
AL-N1D	Roller lever	Conforming		Done (on inner packing case)
AL-N2	Adjustable roller lever	EN60947-5-	1	
AL-N3	Rod lever	· · · /	(Chapter 1) Conforming to IEC60947-5-1 (Chapter 1)	
AL-P1	Push plunger			
AL-P2	Roller plunger			
AL-P3	Ball plunger	(
AL-F1	Fork roller lever			
AL-S1	Coil spring			
AL-S2	Spring rod			
AL-W1	Wire spring			
AL-Y1D	Side push plunger			
AL-Y2	Side roller plunger			
AL-Y3	Side ball plunger			

Note: Contact type when □ is 1: Snap action

1S: Snap action (seal contact block)

2: Slow action (AL-N and -P types only)

3: Overlap AL-N and -P types only)

AL-S type

Туре	Specification	EN/IEC/	TÜV license	CE marking		
	Actuator	others	No.			
AL-SN1	Roller lever	Conforming to	-	Done (on inner packing case)		
AL-SN2	Adjustable roller lever	EN60947-5-1				
AL-SN3	Rod lever		(Chapter 1) Conforming to			
AL-SN5	Adjustable rubber roller lever (ø40)	EC60947-5-1				
AL-SP1	Push plunger	(Chapter 1)				
AL-SP2	Roller plunger	(
AL-SK1	Roller arm					
AL-SK2	Reverse roller arm					
AL-SS1	Coil spring		1			

Note: Contact type when □ is 1: Snap action

2: Slow action (AL-SP and -SK types only)

3: Overlap (AL-SP and -SK types only)

AL1-S type

Туре	Specification	EN/IEC/	TÜV license No.	CE marking
	Actuator	others		
AL1-SN11	Roller lever	Conforming to	-	Done (on inner packing case)
AL1-SN21	Adjustable roller lever	EN60947-5-1		
AL1-SN31	Rod lever	(Chapter 1)		
AL1-SP11	Push plunger	EC60947-5-1	Conforming to	
AL1-SP21	Roller plunger	(Chapter 1)		
AL1-SK11	Roller arm	(
AL1-SK21	Reverse roller arm			
AL1-SS11	Coil spring			

• K244 type

Туре	Specification		EN/IEC/	TÜV license	CE marking
	Roller	Operational current (Upon 200V)	others	No.	
K244xp-□	-	10A	Conforming to EN60947-5-1 (Chapter 1) Conforming to IEC60947-5-1 (Chapter 1)	-	Done (on inner packing case)
HK244g-□	-				
WK244gR-□	-				
K244g-🗆	-				
HK244g-□	-				
WK244g-2S	-		(
K244gR□-□	With				
HK244gR□-□	With				
WK244gR□-□	With				
K244go-2S	-]			
K244goR□-2S	With]			
K244gw-2S	-				
K244gwR-2S	With				