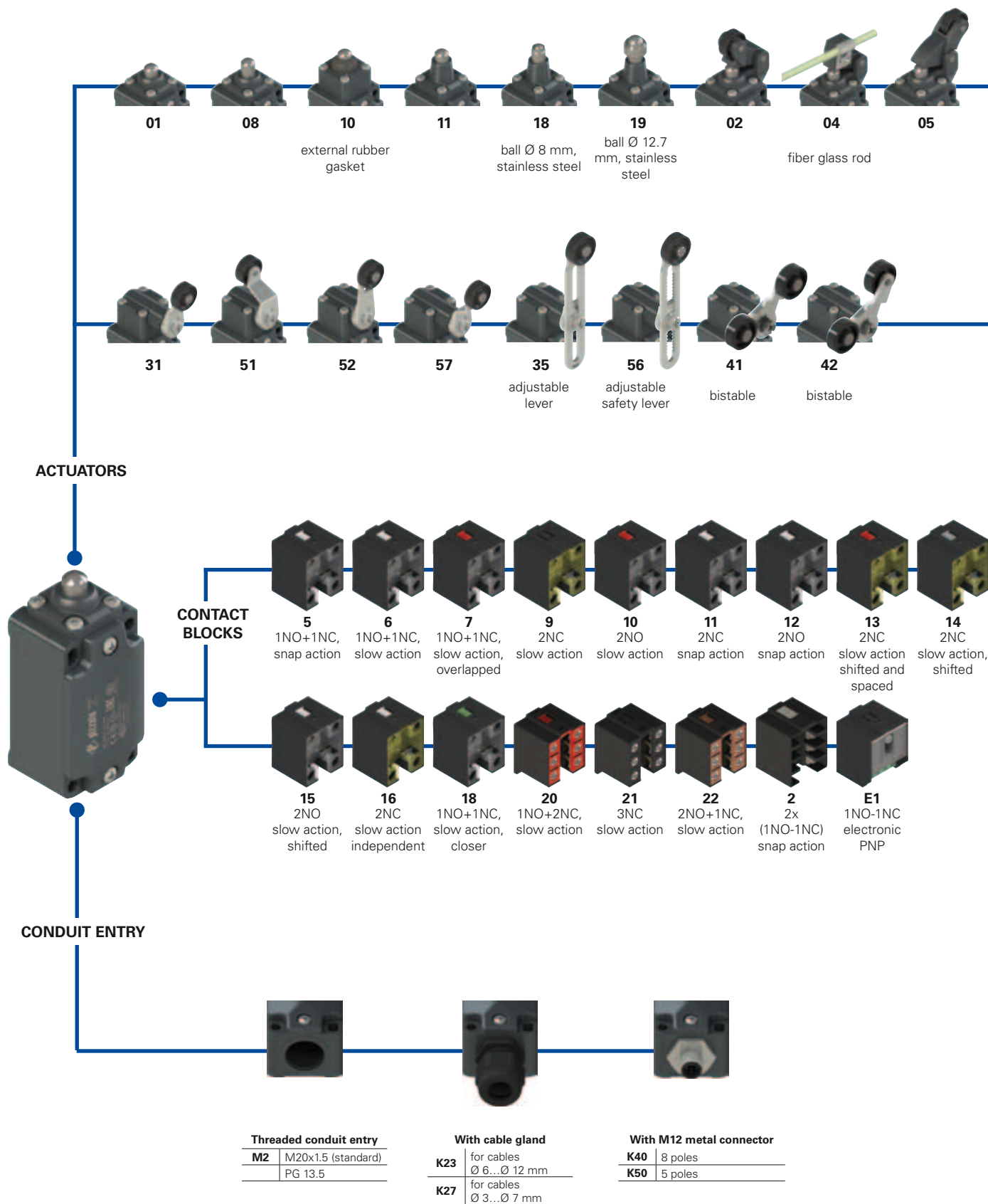
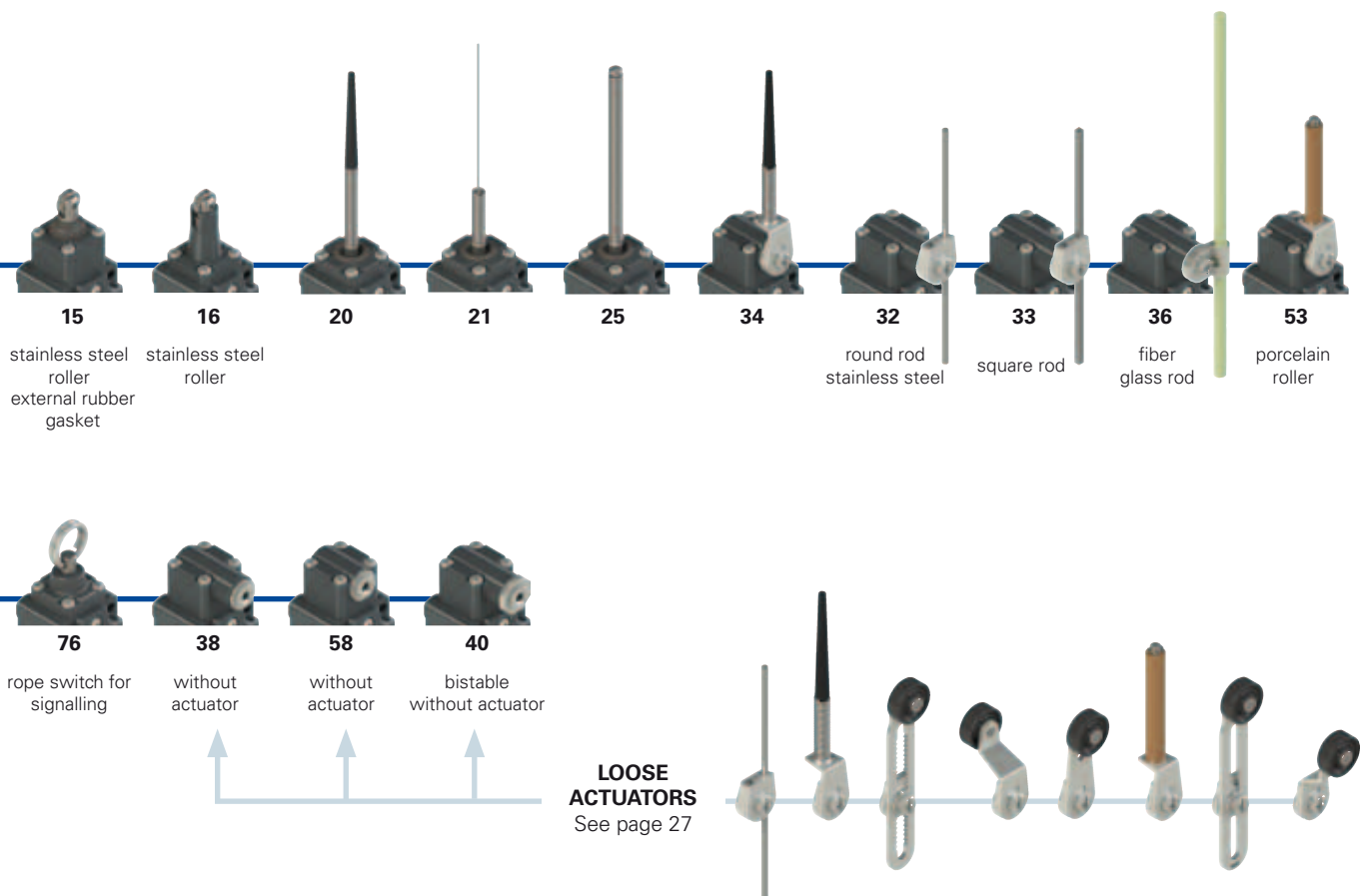


Selection diagram



—●— product options
—→— accessory sold separately



LOOSE ACTUATORS
See page 27

Code structure

Attention! The feasibility of a code number does not mean the effective availability of a product. Please contact our sales office.

article		options		options	
FD		502		GM2	
Housing		5		K50	
FD		5		K50	
metal, one conduit entry		5		K50	
Contact blocks		6		R24	
5		6		R24	
1NO+1NC, snap action		6		R24	
6		6		R24	
1NO+1NC, slow action		6		R24	
7		6		R24	
1NO+1NC, slow action, overlapped		6		R24	
...		6		R24	
Actuators		05		R26	
01		05		R26	
short plunger		05		R26	
02		05		R26	
roller lever		05		R26	
05		05		R26	
angled roller lever		05		R26	
...		05		R26	
Contact type		G		K23	
silver contacts (standard)		G		K23	
G		G		K23	
silver contacts with 1 µm gold coating (not for contact block 2)		G		K23	
Threaded conduit entry		M2		K27	
M2		M2		K27	
M20x1.5 (standard)		M2		K27	
PG 13.5		M2		K27	
Ambient temperature		T6		K40	
-25°C ... +80°C (standard)		T6		K40	
T6		T6		K40	
-40°C ... +80°C		T6		K40	
Rollers		R27		K50	
standard roller		R27		K50	
R24		R27		K50	
stainless steel, Ø 20 mm (for actuators 02, 05, 31, 35, 51, 52, 56, 57)		R27		K50	
R25		R27		K50	
technopolymer, Ø 35 mm (for actuators 31, 35, 51, 52, 56, 57)		R27		K50	
R5		R27		K50	
rubber, Ø 40 mm (for actuators 31, 35, 51, 52, 56, 57)		R27		K50	
R26		R27		K50	
rubber, Ø 50 mm (for actuators 31, 35, 51, 52, 56, 57)		R27		K50	
R27		R27		K50	
rubber, protruding, Ø 50 mm (for actuators 35 e 36)		R27		K50	
Pre-installed cable glands or connectors		K23		K50	
without cable gland or connector (standard)		K23		K50	
K23		K23		K50	
cable gland for cables Ø 6...Ø 12 mm		K23		K50	
K27		K23		K50	
cable gland for cables Ø 3...Ø 7 mm		K23		K50	
K40		K23		K50	
M12 metal connector, 8 poles		K23		K50	
K50		K23		K50	
M12 metal connector, 5 poles		K23		K50	

Please contact our technical service for the complete list of possible combinations.