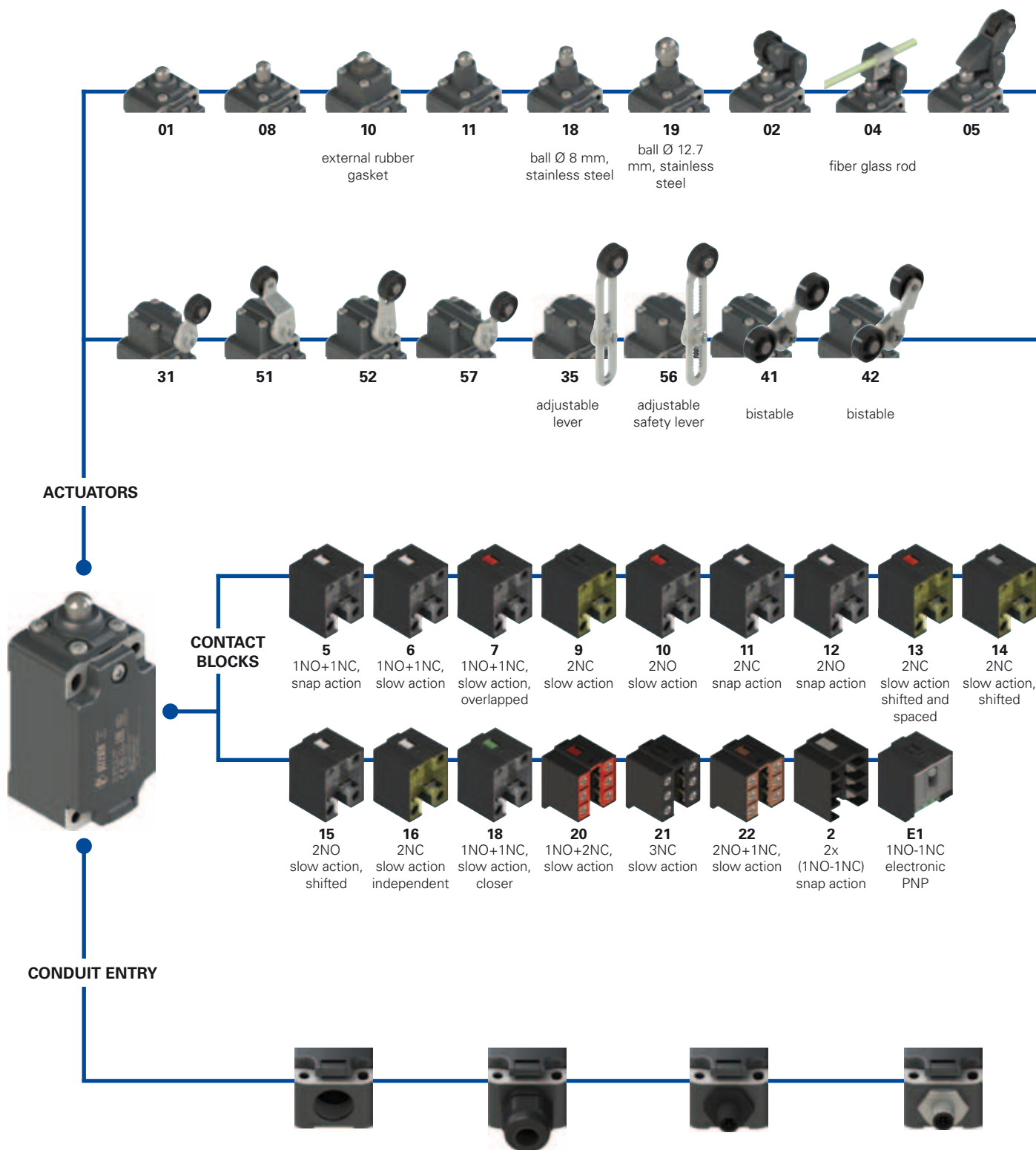


Selection diagram



Threaded conduit entry

M2	M20x1.5 (standard)
	PG 13.5

With cable gland

K23	for cables Ø 6...Ø 12 mm
K27	for cables Ø 3...Ø 7 mm

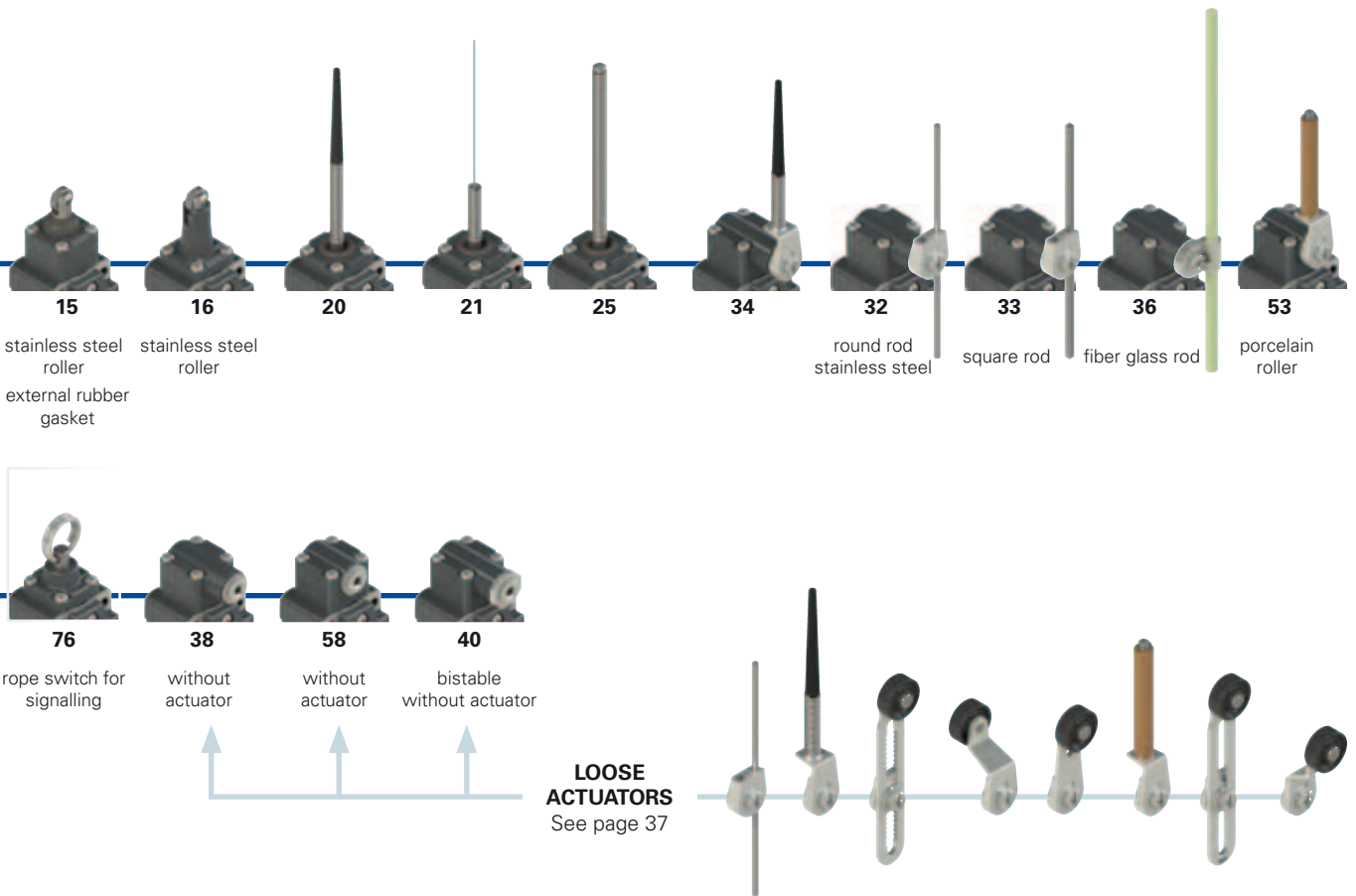
With M12 plastic connector

K70	4 poles, bottom
K45	8 poles, bottom

With M12 metal connector

K40	8 poles, bottom
K60	4 poles, bottom

● product options
→ accessory sold separately



LOOSE ACTUATORS
See page 37

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
FP 502-GM2K70R24T6

Housing
FP technopolymer, one conduit entry

Contact blocks
5 1NO+1NC, snap action
6 1NO+1NC, slow action
7 1NO+1NC, slow action, overlapped
... ..

Actuators
01 short plunger
02 roller lever
05 angled roller lever
... ..

Contact type
silver contacts (standard)
G silver contacts with 1 µm gold coating (not for contact block 2)

Threaded conduit entry
M2 M20x1.5 (standard)
PG 13.5

Ambient temperature
-25°C ... +80°C (standard)
T6 -40°C ... +80°C

Rollers
standard roller
R24 stainless steel, Ø 20 mm (for actuators 02, 05, 31, 35, 51, 52, 56, 57)
R25 technopolymer, Ø 35 mm (for actuators 31, 35, 51, 52, 56, 57)
R5 rubber, Ø 40 mm (for actuators 31, 35, 51, 52, 56, 57)
R26 rubber, Ø 50 mm (for actuators 31, 35, 51, 52, 56, 57)
R27 rubber, protruding, Ø 50 mm (for actuators 35 e 36)

Pre-installed cable glands or connectors
without cable gland or connector (standard)
K23 cable gland for cables Ø 6...Ø 12 mm
K27 cable gland for cables Ø 3...Ø 7 mm
K45 M12 plastic connector, 8 poles
K70 M12 plastic connector, 4 poles

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