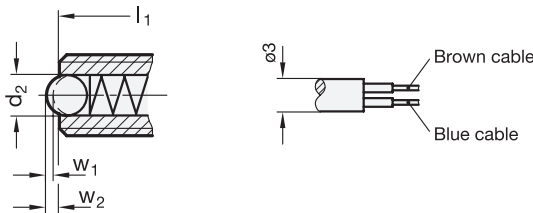
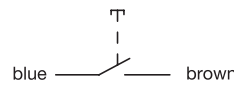


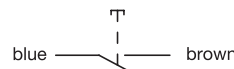
2 Type
S normally open
O normally closed



Type S normally open (NO)



Type O normally closed (NC)



d ₁	d ₂	l ₁	s	l ₂	A/F	w ₁ ±0,1 Switching stroke	w ₂ ±0,1 compression	Spring load in N ≈ initial	end
M 6	3	33	5	3,5	10	0,3	0,8	6	13
M 8	4	36	7	5	13	0,5	1	8	16
M 10	5	40	8	6	17	0,7	1,2	10	20

Specification

- Screw
Steel, nickel plated
- Ball
Steel, hardened
- Hexagonal nuts
Steel, nickel plated
- Limit switch
 - Voltage: 5 ... 24 V DC
 - Switching load recom.: 5-10 mA
 - Switching load max.: 20 mA DC
 - Life expectancy: 3 million operations
 - Temperature range: -10 °C ... +80 °C
- Supply cable PVC:
 - Ø 3; 2 phase, ≈ 2 meters long
 - max. tensile load 20 N
 - grey for Type S (normally open)
 - black for Type O (normally closed)
- Protection class IP 40
- RoHS compliant

Information

Spring plungers GN 615.7 are used for end stops as well as contacts. Simultaneously an electrical control signal can be released from the built-in limit switch.

see also...

- IP Protection classes → Page 1137

How to order

GN615.7-M8-S

1 d₁

2 Type