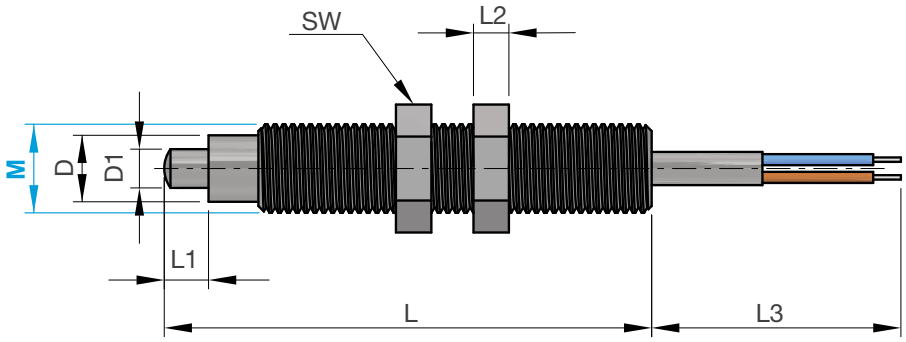
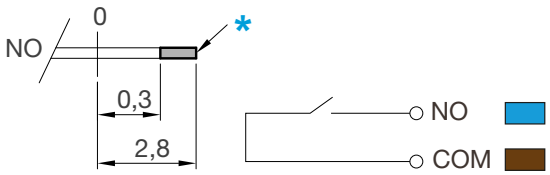


Z7640

Precision limit switch mechanical

Mat.: 14305
T: < 80 °C





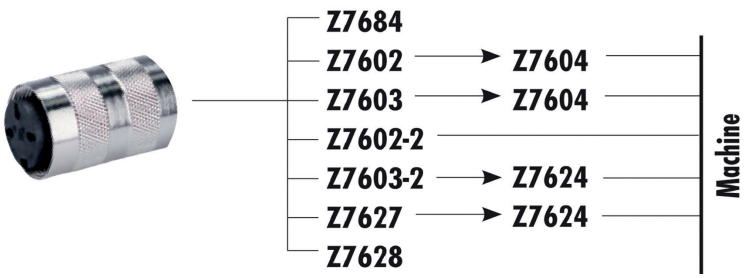
5 µm repeatability
** Signal*

- Mechanical lead / lag
- Measuring method in contact with media
- With fine adjustment and locking

M	D	D1	L	L1	L2	L3	SW	T max.	IP	Order No.
M5	4.3	2.0	30.5	3.5	2.4	3500	7	< 80 °C	IP 65	Z7640-M5
M8	6.0	3.5	43.5	4.0	3.2	3500	10	< 80 °C	IP 65	Z7640-M8

- The mould can only be closed when the ejector system has reached its limit position
- Fine adjustment and locking with Z7608 possible or can be overrun with trip cam
- Stainless steel ram
- Surface hardened inductively
- Guide bush from oiled sintered bronze
- Maintenance-free to DIN 1850
- Sturdy aluminium housing with integral microlimit switch
- Cast housing protected against short-circuits

CONNECTION OPTIONS



D 3002B 05.2024