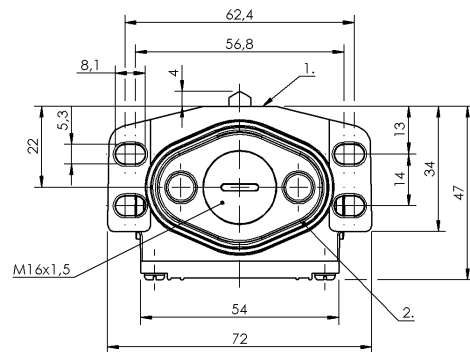








B10d (EN ISO 13849-1) BSE 64: 10 mil. switching cycles

Housing material	Aluminium, Anodized
Housing material, surface protection	Anodized
Material contacts	1-4. Switch position: Silver
Plunger material	1-4. Switch position: 1.4034 stainless steel

Approach direction	longitudinal, parallel to attachment surface
Approach speed	1-4. Switch position: 20 m/min
Dimension	72 x 64 x 47 mm
Distance cam - reference edge	1. Switch position: 2.50...2.80 mm 2-4. Switch position: 2.30...2.80 mm
Flange, feed-through	1 threaded exit M16
Installation	Vertical
Life expectancy mechanical	1-4. Switch position: 10 mil. switching operations
Number of switching positions	4x Chisel Mechanical
Plunger spacing 1st switch position	26 mm
Plunger style	1-4th switch position: Chisel 1-4th switch position: Chisel
Switch actuation force	1-4. Switch position: 8 N
Switching element	1-4. Switch position: BSE 64

Repeatability	1-4. Switch position: ± 0.02 mm
Switch position spacing	8 mm

Wiring Diagrams (Schematic)

