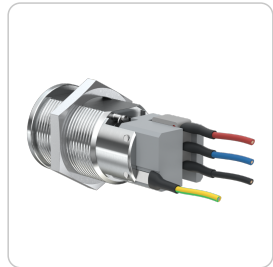


# EPS Switch and switching cylinder | Switch cylinder 23 mm SY-MO with switch



### Product description

The EPS switch cylinder MB23SZ-S is suitable for direct integration into circuits. It is equipped with a microswitch on the rear, fits a hole pattern larger than 23 mm and is flattened at the bottom (anti-twist device). It is fastened on the inside by a flat nut. Application examples are control panels and machine switches.

### Technical information

System	EPS5 – Extended Profile System 5 pin   EPS5M – Extended Profile System Trademark protection 5 pin   EPS6 – Extended Profile System 6 pin   EPS6M – Extended Profile System Trademark protection 6 pin
Cylinder length on the outside A in mm	42
Finish	NI – Nickel   MS – Brass   NP – Polished Nickel   NPV – Nickel fully polished   MP – Polished brass   MPV – Brass fully polished   ML – Brass lacquered   CR – Chrome   CP – Polished chrome   CPV – Chrome fully polished   PS – Patinated black   PB – Patinated brown
Optional usage feature	B01 – 2 key extracting positions 0°, 90°   FED – Spring return   TXT – Customer-specific text
Accessories	Spray FinLube
Security features	Pin tumbler system with 5 or 6 active, spring-loaded locking elements   up to 20 additional side codes with integrated manipulation control
Technical installation situation	Possible switching capacities: 250 VAC. 5A   125 VAC: 5A   0–15 VDC: 5A   15–30 VDC: 3A
Included components	Switch cylinder with integrated microswitch
Product code	M. [System].SZ.MB23SZ-S.42.[Finish].[Option]
Example	EPS 5-pin switch cylinder, 23 mm diameter, nickel finish, with 2 key extracting positions: M.EPS5.SZ.MB23SZ-S.42.NI.B01

### Dimensional drawing

