

ICS switching cylinder | AZ29



Product description

The ICS Switching cylinder AZ29 is suitable for use in key switches with several switch positions. It is equipped with configurable tail bar on the rear and fits a hole pattern larger than 29 mm with 32 mm collar. It is fastened by two rear threaded holes M5. Examples of applications are alarm systems, escalators and control units.

Technical information

Cylinder length on the outside A in mm	33 41
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 technical installation feature	SP[...] – Special tail bar
Optional usage feature	B[...] – 2 key extracting positions D04 – 4 key extracting positions 0°, 90°, 180°, 270° F06 – 6 key extracting positions 0°, 60°, 120°, 180°, 240°, 300°
Accessories	Spray FinLube
Security features	Locking authorisation request on up to 5 tracks with spring-loaded locking elements Durable length profile Specially shaped locking pins as scanning protection and picking protection Hardened HSS steel pins in the cylinder plug as drilling protection
Technical installation situation	For use in key switches
Included components	Switching cylinder
Product code	M.ICS.SZ.AZ29.[Outside cylinder length A in mm].[Finish].[Option]
Example	ICS switching cylinder AZ29, length 33 mm, nickel finish, key removal top and bottom: M.ICS.SZ.AZ29.33.NI.B02

Dimensional drawing

