EPS Outside and inside cylinder | Rim cylinder 28 mm AZL

Product description

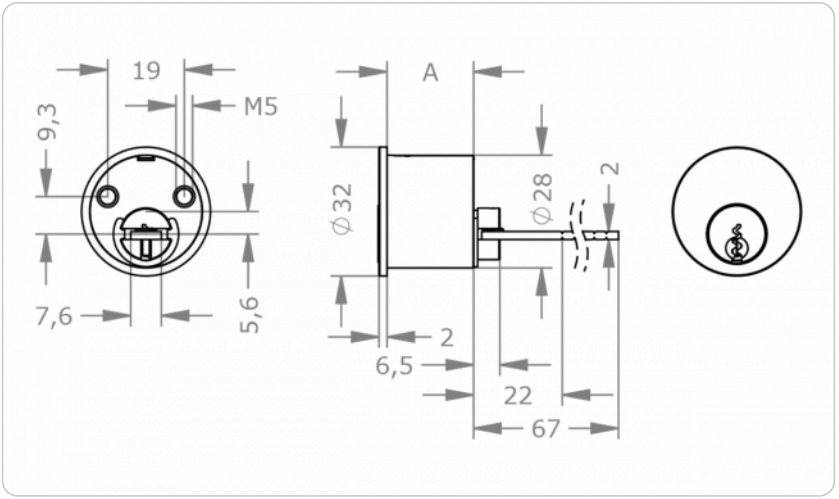
The AZ28.AZL rim cylinder is suitable for use on the outside of the door. It is equipped with a horizontal tail bar for surface mounted locks, fits a hole pattern larger than 28 mm and is secured on the rear side with throughhole screws. Application examples are LIPS® rim locks and surface mounted locks.

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
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
Door leaf thickness options	TS66 – Door thickness 57 up to 66 mm | TS76 – Door thickness 67 up to 76 mm | TS86 – Door thickness 77 up to 86 mm
Optional usage feature	TXT – Customer-specific text | VAR – VARIO
Accessories	Spray FinLube
Cylinder length on the outside A in mm	EPS5.AI: 22 | EPS5M.AI: 27 | EPS6.AI: 27 | EPS6M.AI: 27 | EPS5.AI-S: 27 | EPS5M.AI-S: 27 | EPS6.AI-S: 27 | EPS6M.AI-S: 27
Security features	Pin tumbler system with 5 or 6 active, spring-loaded locking elements | Features in cylinder as protection against covert opening methods | Up to 20 additional side codes with integrated tampering control | Hardened steel elements as drilling protection
Technical installation situation	For use in various rim locks from other manufacturers up to 56 mm door leaf thickness
Included components	Cylinder lock with 2 M5x40 fixing screws
Product code	M.[System].AI.AZ28[1].AZL.[Finish].[Option]
Example	EPS rim cylinder 5-pin, diameter 28 mm, type AZL, nickel finish, with VARIO re-coding function option: M.EPS5.AI.AZ28.AZL.NI.VAR

[1] Can also be ordered in modular design (SY-MO) AZ28-S

Dimensional drawing


19
M5
9,3
7,6
5,6
A
Ø32
Ø28
2
2
6,5
22
67