

ICS Round profile | Double cylinder round profile SY-MO



Product description

The ICS Euro profile double cylinder in modular design (SY-MO) is suitable for use in external and internal doors. The cylinder can be locked on both sides using an authorised key. Potential applications are doors to residential properties or offices, connecting doors, metal frame doors and security doors.

Technical information

Cylinder length on the outside A in mm	27 31 36 41 +5 ...
Cylinder length on the inside I in mm	27 31 36 41 +5 ...
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 security features	FZG – Free wheel function for gear locks SKG2-[...] – SKG ** certified
Optional technical installation feature	BL-[...] – blind cylinder KS-[...] – Contact pin NS-[...] – Increased wear resistance SEW – Sea water protection SW-[...] – Dust and weather cover Z10 – Cog wheel cam Z10 Z18 – Cogwheel cam Z18
Optional usage feature	BSZ – External key override TXT – Customer-specific text VAR – VARIO
Accessories	Spray FinLube
Security features	Locking authorisation request on 5 tracks 13 spring-loaded locking elements Durable length profile Specially shaped locking elements as scanning protection, bump key protection and picking protection Hardened HSS steel pins in the cylinder plug as drilling protection
Standards and guidelines	90 minutes SKG option**
Technical installation situation	For mortise locks and surface mounted locks suitable for the installation of round profile cylinder locks Cam width 8.5 mm
Included components	Cylinder with fixing screw M5
Product code	M.ICS.PZ.RDZ-S.[Outside cylinder length A in mm/Inside cylinder length I in mm]. [Finish].[Option]
Example	ICS Double cylinder with round profile, outside 31 mm, inside 36 mm, nickel finish, with option BSZ external key override: M.ICS.PZ.RDZ-S.31/36.NI.BSZ

Dimensional drawing



