

SALTO Neo Cylinder

The compact SALTO Neo Cylinder is designed for doors where fitting an electronic escutcheon is not possible or required and can be installed on standard doors, server racks, gates, cabinets, electric switches, sliding doors, and more. It's available in an extensive range of models to suit almost any kind of door across the globe – from Europe to Scandinavia, ASIA to the Americas, and Australia.



Finish



Reader finish



Features

- SALTO SVN and SALTO BLUEnet Wireless network capable.
- All communication between the carrier and the electronic cylinder is encrypted and secured.
- The batteries can be replaced without cylinder removal.
- Optical signalling through light ring. Dual colour green/ red to indicate access authorisation. Acoustic signal optional.
- Equipped with anti-drilling protection.
- Optional torx screw to tighten the knob and convert the cylinder on a fixed knob cylinder.
- Emergency opening via portable programming device (PPD).
- AMOK function adds a safe outside override even if the inside cylinder thumbturn is manually blocked.

Technical characteristics

- Thickness available from 40mm up to 370mm (special body length available for glass doors).
- Plus plug options (+5mm / +10mm) for doors where cylinders need additional length between the knob and the body.
- Different cam options:
 - European profiles DIN 15mm.
 - Cog wheel: 10 tooth cam and 13 tooth cam.
 - Spain: 13,2mm for metal doors.
- Available with 2 different locking thumbturns on the inside to operate the cam.
- Modular design. Compatible with every market standard and function models.
- Anti-panic function available.
- AMOK function available for cylinders with thumbturn
- IP66. Waterproof performance and high durability

Technology platforms

SALTO SPACE



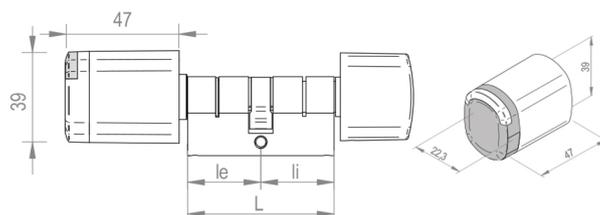
SALTO KS



Carriers



Technical drawing



Certifications

