

SALTO GEO - PADLOCKS

The SALTO GEO Electronic Padlock is a versatile locking solution that enables users to benefit from the advantages of electronic access control where previously it was only possible to use a mechanical locking solution (i.e., perimeter access gates, industrial equipment yards and residential storage areas).



Finish



Reader finish



Features

- SALTO SVN and SALTO 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.
- Suitable for medium to high security applications.
- Emergency opening via portable programming device (PPD).

Technical characteristics

- Polished chromium finish padlock.
- Shackle made of stainless steel.
- Different shackle lengths available: 30mm, 60mm or 90mm.
- Shackle diameter: 8mm (Only for 48mm body).
- Shackle diameter: 10mm (Only for 58mm body).
- Available only in polished chrome finish.

Technology platforms

SALTO SPACE



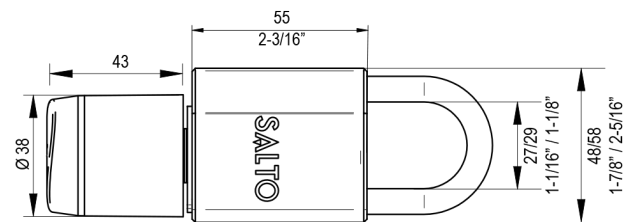
SALTO KS



Carriers



Technical drawing



Certifications

