

Profile- half cylinder eCLIQ
N532,VAR=1901508

Particularly suitable for use in operating panels, e.g. in lifts -without key-

Overview of Advantages

- Particularly suitable for use in operating panels, e.g. in lifts

Product description

- Power is supplied exclusively via the key (no battery in the cylinder)
- Available as rotary secured or electronical version (V=)
- Brass cylinder housing components
- Front surface shortened (diameter 16.6 ± 0.1 mm)
- Basic cylinder length 30 mm (A) (L=30)
- Standard finish, satin nickel-plated (OF=MV)
- Standard locking cam position 45° ; differing locking cam positions available in 30° and 45° steps
- Standard with rigid connection (VAR=STARR) and free adjustable locking cam set to 45° (SST=FLEX). Differing locking cam positions available
- Free-wheeling function only without VAR=STARR
- Cam made of break-proof, corrosion-resistant stainless steel
- Maintenance-free cylinder
- Brass cylinder housing components
- Splash-proof IP54
- Dust and rain cover available (SUR=3) IP55
- Optionally available for use in potentially-explosive atmospheres in Zone 1 (Ex II 2G) ATEX=II 2G Ex ib IIC T4 Gb

Scope of delivery

- 1 profile half-cylinder
- 1 cylinder fixing screw M5 x 85 mm

Variants that can be ordered

Article number	VAR=	V=
N532,VAR=1901508	1901508	D
	1901508	E

