ZL Standard

ABUS
Security Tech Germany

This reliable and robust cylinder provides secure, controlled and convenient access. It was specifically designed for use with panic doors with automatic reset of the locking nose. It is operated using the read-protected ABUS Seccor chip key.

Technologies

* Electronic cylinder with chip key reader
* Internal mechanical components and electronics for maximum durability
* Simple installation without drilling for easy retrofitting
* Infinitely variable length adjustment by means of profile cylinder adapter
* Acoustic signal

Technical data - ZL Standard

Area of application	Doors with a PZ mortise lock (no free-wheel function)
Backup power supply	ESE (see general accessories)
Battery - type	CR2
Colour	Stainless steel
Combination code	No
Comfort lock	Yes
Cutting the axle to length inwards	15–61 mm mm
Cutting the axle to length outwards	15–66 mm mm
DC voltage supply	3 V
Depth inside (incl. knob)	49 mm
Depth outside (incl. knob)	41 mm

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Drill protection	Standard
Electronics	Standard
Inside length	96 mm
Language of instructions	DE
Language packing	DE
Length adjustment	yes, infinitely variable adjustment through axis cut-off
Locking media	ACS
Logging and time function	No
Material	Die-cast zinc
Max. humidity	80 %
Max. number of locking media	511
Max. operating temperature indoors	60 °C
Max. operating temperature outdoors	60 °C
Min. operating temperature indoors	-10 °C
Min. operating temperature outdoors	-20 °C
Net weight	0 kg
OSD language	German
Opening time can be set	No
Outside length	94 mm
Permanent access	Yes
Programming	Via Prog ACS or PELT + Prog ACS or SKM
Reader type	Chip key reader
Signalling	Audible
Width inside	38 mm
Width outside	32 mm
ZAAP	No