CodeLoxx Standard Halbzylinder Protokoll

This premium electronic CodeLoxx cylinder provides more security, control and convenience at your door. The half cylinder is operated using the read-protected ABUS Seccor chip key. The unique modular extension system guarantees maximum flexibility during installation, use or structural changes.

Technologies

• Electronic half cylinder with chip key reader and logging function
• Ideal for key switches and for securing control cabinets
• Optical signalling
• Permanent access; time-controlled activation/deactivation of permanent access function (ZAAP); opening time can be set between 6 and 12 sec.

Technical data - CodeLoxx Standard Halbzylinder Protokoll

Annual profiles	No
Area of application	Doors with PZ mortise lock, multiple locking, panic lock (approved for locking nose with free-wheel function)
Colour	Stainless steel
Combination code	No
DC voltage supply	3 V
Drill protection	Standard
Electronics	Standard with logging function
Emergency power supply possible	Yes
Event memory	1000
Inner knob diameter	33 mm
Inner knob length	10 from cam centre mm
Locking media	ABUS-Seccor key reader
Logging and time function	Yes
Material	Stainless steel knobs, plastic cap
Max. number of locking media	511
Max. operating temperature indoors	60 °C

CodeLoxx Standard Halbzylinder Protokoll

Technical data - CodeLoxx Standard Halbzylinder Protokoll

Max. operating temperature outdoors	60 °C
Min. operating temperature outdoors	-20 °C
Modularly extendible	Yes
Opening time can be set	between 6 and 12 seconds
Outer knob diameter	30 mm
Outer knob length	60 mm
Permanent access	Yes
Programming	Via programming key and/or PELT or SKM with TG-SKM
Protection class IP Outdoor	43
Reader type	Chip key reader
Signalling	optical
Special design axle	For doors with PZ perforation, distance body–knob 7 mm
Standard length	Length measurement when ordering
Weekly profiles	30
ZAAP	Yes