JANUS

PRODUCT DATASHEET
October 2026

Janus Door

JANUS smart cylinder for offices and secured installations

Janus Door replaces the mechanical cylinder in an existing door. People open it with the JANUS app over Bluetooth, with a card or with a code for local access. A gateway provides remote access. JANUS has its own access platform, which integrates seamlessly with third-party security solutions such as Genetec Security Center.



Keyless | Local and remote access | Online and offline | IP66

HOW IT CONNECTS

Phone — JANUS app

Bluetooth

Cylinder — In the door

Bluetooth

Gateway — Bridge box to the network

Local access

Remote access

TECHNICAL DATA

Access	Local, from the JANUS app over Bluetooth. Remote, through the gateway
Modes	Online, with the gateway connected, and offline, with the app over Bluetooth
Signalling	LED and buzzer. Audible confirmation of a successful opening
Platform	JANUS platform
Integrations	Open interfaces for third-party security solutions, such as Genetec Security Center
Connectivity	Bluetooth, to the phone and to the gateway. Range up to 5 m line of sight
Credentials	With an integration, the app uses the credentials from the integrated access control platform
E-key	Signed grant that the cylinder accepts for as long as it is valid
Readers	Readers connected to the access control platform, or signalling the gateway. Generic standalone readers are not supported
Card, code and fingerprint	Card reader in the knob, up to 200 cards. C5 model: also up to 150 codes and 200 fingerprints
Models	C3: app, card and key; 33 × 33 × 155 mm; 1 × CR2 (3 V). C5: adds a keypad and a fingerprint reader; 35 × 35 × 165 mm; 1 × CR123A (3 V)
Electronics	All in the outer knob, with the battery
Backup	Hidden mechanical key
Standards	EU DIN, Nordic, Australian and Israeli, on request
Door thickness	35 to 75 mm as standard, with 5, 10 and 20 mm extension pieces. Other thicknesses on request
Locks	European mortise locks, 72 and 85 series
Features	Auto-lock with adjustable delay, passage mode, opening log, low-battery warning, 90 s lockout after 5 failed attempts, OTA updates
Data security	Encrypted card, code and fingerprint data, encrypted communication, secure firmware updates
Material and finish	Zinc alloy. Silver or black as standard; other colours on request
Protection	IP66. −20 to 50 °C, 0 to 95 % humidity
Certifications	CE, FCC, RoHS. Over 200,000 mechanical cycles
Compatibility	Replaces the existing cylinder; the lock stays
Gateway	Bridge box between the cylinders and the network, connected to the cylinders over Bluetooth, for remote access

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Further specifications will be added as they are confirmed. Specifications may change without notice.