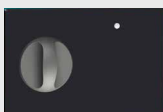


BURG®

e.options

Bestes für Schließsysteme.
The best in lock options.



e.options

GB 1/2017

How smart is this?



B-SMART-LOCK
COMBIPAD

B-Smart-Lock Combipad

Electronic numerical code catch lock with manually operated knob, designed for indoor use. Programming options: Multi user and private codes (explanations can be found in the operating instructions). Fixing frames and screws supplied.



B-SMART-LOCK
TURN-ID

B-Smart-Lock Turn-ID

Thanks to the acrylic glass panel, the transponder locking system stands out for its extremely flat design. The integrated LED indicates the current lock status. The Turn-ID can be integrated into existing transponder locking systems.



B-Smart-Lock Corona

The transponder locking features RFID technology that can be used in wooden and metal doors. The LED ring integrated into the knob permanently indicates the lock status. Doors can be retrofitted and the system can be integrated into existing transponder locking system. Standard holes of 16 x 19 millimetres are sufficient.

The B Smart family of locks combines electronic locking systems with intelligent added values for diverse potential applications.

B-Smart-Lock Corona

- RFID technology also for metal doors (125 kHz and Mifare)
- With integrated LED status indicator
- Can be retrofitted; standard holes are sufficient
- Can be integrated into existing card systems

B-Smart-Lock Turn-ID

- Extremely flat design
- Refined and modern design
- With integrated LED status indicator
- Can be integrated into existing card systems

B-Smart-Lock Combipad

- Modern, installation-friendly construction
- Robust, fire-resistant and stylish buttons made from stainless steel
- Stable Zamak design
- Manual intervention option

Further information:
www.burg.de/e-options



Bestes für Schließsysteme.
The best in lock options.

BURG F. W. Lüling KG

Hegestraße 6
D-58300 Wetter (Germany)
Fon +49(0) 23 35/63 08-0
Fax +49(0) 23 35/63 08-999
info@burg.de

www.burg.de

www.burg.de/e-options