



CNDL09/201804



200/300 Series Mortise Lock

dormakaba Deutschland
GmbH, DORMA Platz 1



Product Profile

Locks from dormakaba offer the very highest standard of quality and functional reliability. With the use of high-grade materials, precise production techniques and a comprehensive quality management system, all dormakaba locks meet demanding technical specifications. Additionally, locks conforming to the technical requirements of DIN 18251 and EN 12209 also offer unbeatable ease of use and security features. Locks from dormakaba are also offered as a set. The package contains the mortise lock with screws and strike plate.

Innovations

- The new 395 locks can be embedded with a micro switch that can access controls, battery-supplied mortise lock to use on inner single leaf hinged doors in public buildings.
- Outside lever can be connected by electric clutch with lock mechanism to open the door manually.
- Inside lever can open the door all the time, including deadlocked door (panic function).
- Latch bolt is blocked against manipulation when door is closed.
- Lockset can be used on Wooden- or Metall- or Glass doors e.g. for guest doors in hotels.
- Lodging Lock is a part of the modular lock family dormakaba 200 / 300 Series. Dimensions of Lodging locks are compatible with DIN 18251-1.

Product Improvements

- Lock size meets German standard DIN 18251.
- Lock case thickness ≤ 15.5mm
- Mechanical design optimization to enhance performance
 - 280 series: 2S610G3BC20
 - 380 series: 3X810G6BC20

Classification EN 12209		
280 CE		
Category of use	2	for use ... office doors
Durability	S	200,000 cycles, 50N load
Door mass	6	200 kg, 25 N closing force
Use on fire / smoke doors	1	for use on fire doors, 30 min
Safety	0	no safety requirements
Corrosion resistance	G	very high resistance, 240h
Security	3	medium security
Door application	B	Mortice lock for hinged doors
Key operation	C	Cylinder lock, manuell locking
Spindle operation	2	for unsprung lever handle
Key identification	0	no requirements

Classification EN 12209		
380 CE		
Category of use	3	for use ... public doors
Durability	X	500,000 cycles, 120N load
Door mass	8	200 kg, 15 N closing force
Use on fire / smoke doors	1	for use on fire doors, 90 min
Safety	0	no safety requirements
Corrosion resistance	G	very high resistance, 480h
Security	6	very high security
Door application	B	Mortice lock for hinged doors
Key operation	C	Cylinder lock, manuell locking
Spindle operation	2	for unsprung lever handle
Key identification	0	no requirements

- New model with panic function added to complete the series: 295 / 395 / 395MS suitable for lodging
- CE certificate is available

