



# DIAL LOCK 63

THE KEY IN  
YOUR MIND



MAXIMUM FLEXIBILITY  
FOR HIGHEST DEMANDS

## THE KEY IS ALWAYS IN YOUR MIND

Lehmann Dial Lock 63 is an innovative, user-friendly lock, ideal for environments with frequently changing users. Thanks to the ability to reset the code with each use, it offers maximum flexibility while ensuring high security. Its intuitive operation makes the lock perfect for gyms, visitor areas in offices, and public facilities like libraries or universities. The robust construction makes it particularly durable and resistant to heavy use.



Dial Lock 63

### Benefits of the Lehmann Dial Lock 63

#### Flexible use through Freecode:

The code can be easily and individually set by users with each use.

#### Easy operation:

The operation process is particularly intuitive: 1. Set the code 2. Lock the lock 3. Scramble the code.

The lock can be quickly reopened at any time by entering the code and simply unlocking it.

#### Emergency opening without reset:

A central key function allows authorized staff to open the lock in an emergency without resetting the user code.

#### Two-way use:

The lock can be used both clockwise and counterclockwise, offering versatile application possibilities.

#### Ease of installation:

Thanks to various locking bolts and adapters, the lock can be easily installed on a wide variety of wood and steel furniture (punch pattern 16\*19 mm, material thickness up to 12 mm, wood/HPL 12-22 mm).

#### Robust construction:

The locking mechanism is made of high-quality zinc die-cast, and the housing is made of glass-fiber-reinforced plastic - perfect for high-traffic areas.

#### Two color options:

The lock is available in two classic colors, black and white.

#### High security:

With 10,000 possible combinations, the lock offers a high level of security and protection against unauthorized access.

Description	Order No.	Contents	PU
Dial Lock 63 (black)	366315001010999	Sample set - with all accessories	1
Dial Lock 63 (white)	376315001010999	Sample set - with all accessories	1

