



KEYLEX[®] SERIES 047

Prime edition

KEYLEX

Buttons are installed on both interior and exterior sides, and codes can be set on both sides. Suitable as an auxiliary lock for security purposes.



FINISH MS

Interior



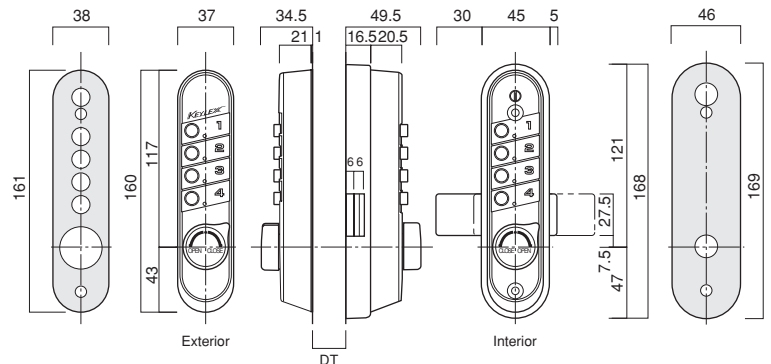
FINISH MU



FINISH MG

04744

Rim dead lock with buttons on both sides



- **Entirely mechanical key-less lock** - No electrical work. Electrical problems such as power failure, flat batteries and electrical malfunctions can be avoided.
- **High level of security performance** - As a code is required to be entered to unlock both the door inside and outside, and a high level of security against thumb turning, cam feed, picking and glass breakage can be achieved.
- **Over 4000 code combinations** - Code setting can be made by pressing the same button multiple times (0 to 7 times) and more than 4000 four-digit code combinations can be set up.
- **Easy to change code** - The code can easily be reset or modified without removing the lock.
- **Installation of KEYLEX asserts the difficulty of breaking in** - Installation of KEYLEX asserts the difficulty of breaking in, and security and preventive effects are enhanced visually.
- **"Safety function" to prevent unauthorized unlocking** - When someone tries using force to unlock KEYLEX without entering a code, the safety function will be engaged to prevent unlocking using freely rotating turns and thumb turns.

04744A

Rim dead lock, Buttons on both sides, product for thick airtight doors

