

564 MB

Night Latch And Rim Lock

Night Latches & Rim Locks



Specifications	
Installation	Surface Mounted
Application	Wooden Doors / Metal Doors / Residential Doors
Door thickness	35mm to 55mm standard; 30mm to 60mm on request
Latch extension	13mm, with inside deadlocking button
Deadbolt throw	25mm on rim deadbolt versions
Chassis	Zinc die-cast case, zinc-plated steel internal components
Strike	Angle strike standard for inward-opening doors; flat strike available
Handing	Fully reversible, left or right hand
Function	Single cylinder, double cylinder or self-locking
Feature	Anti-picking slide gate on single-cylinder deadlock
Finish	Matt black
Product Type	Anti-Theft Rim Lock / Night Latch
Material	Zinc Alloy
Latch Bolt Material	Zinc Alloy
Thumbturn Button	Brass
Lock Cylinder Housing	Aluminum
Cylinder Core	Brass
Tail Bar	Iron
Cylinder Decorative Ring	Iron

More rows on the product page.

Features

- This anti-theft rim lock night latch is designed for surface-mounted door installation, providing dependable security for residential applications.
- The lock cylinder features an aluminum outer housing with a brass core, delivering consistent key rotation and stable locking performance.
- The rotating tail bar is made of iron, providing secure power transmission during locking and unlocking.
- Supplied as a complete hardware set, the lock includes an iron cylinder decorative ring, iron keys, iron decorative plate, and iron fixing screws, making installation simple and convenient.
- With its classic night latch structure and anti-theft design, this lock is widely used on wooden and metal doors in homes, apartments, and similar environments.

As an OEM/ODM manufacturer, the surface confirmation is also packaging identification. OEM/ODM customization, surface finishes, and packaging options are available upon request.

<https://www.cantonlock.com/products/night-latches-rim-locks/564-mb-night-latch-and-rim-lock/> · tec@cantonlock.com
Canton Hyland Hardware & Building Material Co., Ltd., Zhongshan, Guangdong, China

Not stated in our published data, so confirm on the order: finish codes, order code per finish.