

Rated specification (Ambient temperature 20°C)

| Part Number | Coil resistance | Voltage | Current | Power consumption | Duty Cycle |
|---------------------------------|-----------------|---------|---------|-------------------|------------|
| NL02104 (tape color: black) | 18Ω | DC24V | 1330mA | 32W | 6% |
| NL02105 (tape color: yellow) | 4.5Ω | DC12V | 2666mA | 32W | 6% |
| | | DC6V | 1333mA | 8W | 25% |

Operating characteristics (Ambient temperature 20°C)

| Part number | Operating voltage | Unlockable load weight |
|-------------|-------------------|------------------------|
| NL02104 | DC10.8V | 9.80N / DC24V applied |
| NL02105 | DC5.4V | 9.80N / DC12V applied |

Use: Parcel locker, storage locker, display, small box locking

Lock: Close the door

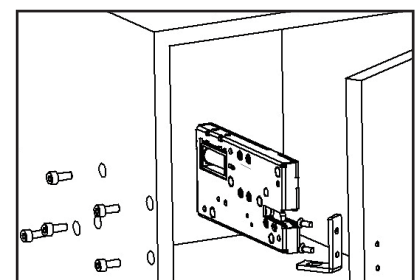
power outage: The lock can be physically opened with the unlock lever.

Open: When the solenoid is energized, the lock is released and the door is pushed out by the spring force

Accessory: Lock hook

Ambient temperature: -5°C ~ 40°C (No freezing)

Ambient humidity: 45% ~ 85% (No condensation)



Attachment example