



MPN: NLLRMAGS2

Product Name: Electromagnetic Slimline Monitored Door Lock

Brand: Newlec

Category: Door Locks & Accessories

Product Description: The Electromagnetic Slimline Monitored Door Lock is designed to be used in conjunction with an audio door entry system (NLAK range) or an electronic access control system (NLLRK range). It offers a convenient and secure solution for controlling access to single leaf doors made of timber or aluminium. With this electromagnetic door lock, the need for keys is eliminated, providing a hassle-free experience.

Key Features:

- Dual voltage - 12 or 24V DC.
 - Current draw - 12V DC 500mA, 24V DC 250mA.
 - Push off button situated on armature plate for instant release.
 - Monitored - detects if door is open or closed as part of a wider security system.
 - Suitable for timber and aluminium single leaf doors.
 - Eliminates the need for keys.
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Specifications:

- Operating voltage (V): 24
- Construction type: Angular
- Mounting method: Surface mounting

ETIM class-9.0: Magnet for door locking mechanism (EC001769)

ETIM features:

- Operating voltage (V): 24
- Construction type: Angular (EV000037)
- Mounting method: Surface mounting (EV000945)

Applications:

- Residential buildings
- Commercial buildings
- Office complexes
- Educational institutions
- Healthcare facilities
- Government facilities
- Retail stores
- Hospitality industry



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