Datasheet

3820 - Motorized Cabinet Lock

Product description

The 3820 is a motorized lock designed for cabinets and gym lockers. Built with stainless steel locking pin assembly, this device is a surface / side mount & fail secure lock.

3820 will also provide door status monitoring in consuming low energy.

Key features

- Fail-secure operation
- Surface & side mount compact electric lock, suitable for cabinets and gym lockers
- Motor operated, low energy consumption
- Stainless steel locking pin assembly
- Field adjustable relock time delay
- Lock or doors status monitoring

Specification

VOLTAGE	12 ~ 28 VAC/VDC
CURRENT DRAW	Standby: 69 mA/12 VDC, 69 mA/24 VDC Active: 165 mA/12 VDC, 165 mA/24 VDC
MODE	Fail secure
OPERATION	Motor
DIMENSION	2 3/8" (L) x 2 3/8" (W) x 7/8" (H) 2 3/8" (L) x 13/16" (W) x 1/4" (H)

All the information contained within this document (pictures, drawing, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. - March 2023 - ROFU_2450KIT_DS_01_EN_LETTER_C

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