

Product sheet



JIS 1093 Reversible Automatic Surface Mount Horizontal Electric Lock

Brand: JIS

Reference: AFT 03010665

The JIS 1093 Electric Lock is a reversible automatic locking system designed for horizontal installations. Its mechanism remembers the last opening and unlocks with an electrical impulse, facilitating single access. With a 12-24V AC/DC coil and a 20-ohm resistance, it offers efficient operation. Its capacity for up to 500,000 cycles ensures durability, adapting to diverse installation needs with versatility and high performance.

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Description

The JIS 1093 Reversible Automatic Surface-Mounted Horizontal Electric Lock is an advanced access control solution for residential and commercial environments. This model is specifically designed for horizontal locks, incorporating a latch at the bottom and a locking lever receiver at the top. Its innovative system remembers the last opening, unlocking with an electrical impulse, thus facilitating secure, single access.

The lock's reversible design provides great versatility, adapting to various installation needs and optimizing its functionality.

The 12-24V AC/DC coil (B) ensures reliable performance under varying electrical conditions, while its 20 Ohm resistance and 90N AC/10N DC preload guarantee efficient operation.

- **Model:** JIS 1093
- **Type:** Horizontal Electric Lock
- **Function:** Electric Lock or Door Opener
- **Design:** Reversible
- **Coil:** 12-24V AC/DC
- **Resistance:** 20 Ohms
- **Preload:** 90N AC/10N DC
- **Life Cycles:** Up to 500,000 cycles
- **Applications:** Controlled access in residential and commercial environments
- **Installation:** Horizontal overlay

Specifications

High	0
Width	0
EAN	8422463846056
Manufacturer	AFT
Weight (kg)	0.1
Depth	0

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