

Datasheet

ELECTROMAGNETIC LOCK/ - HSM-600 - Micro Power Lock

Product description

The Micro Power Lock is ideal for automatic doors, especially where space between operators is narrow for conventional maglocks, or where the armature intrudes on the safety sensor position.

The maglock ensures improved performance and reliability thanks to its built-in patented technology. Plus, the traditional armature plate is supplemented by a strong alloy pin, creating a mechanical and a magnetic holding force.

The bracket and the armature are adjustable, allowing the lock to be positioned according to your requirements.



Key features

- High quality patented lock
- Rounded edges
- Available in black or silver
- Supplied assembled - install ready
- Adjustable bracket and armature
- PCB located inside transom
- Outward/inward opening door options

 *Certification*

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All the information contained within this document (pictures, drawing, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. - November 2020 - CDVI_HSM-600_DS_01_EN_A4_C

Product Specifications

Finishes: Black or silver

Holding force: 680kg per lock

Armature dimensions: 70mm (W) x 26mm (H)

Electrical Specifications

Input voltage: 12-24Vdc

Consumption: 0.28A @12V, 0.12V @24V

Code	Description
HSM-600SB	Single lock with ZL adjustable bracket
HSM-600DB	Double lock with ZL adjustable bracket
HSM-600SZ	Single lock with Z bracket
HSM-600S	Single lock unit