European Type Electric Mechanical Lock with Cylinder

SAFEEYE

Advantage:

- For one-way or two-way opening mode
- For narrow-frame wooden door and metal door
- Fail safe and fail secure mode adjustable
- 304 stainless steel panel,stainless steel bolt withstands 1000lbs holding force
- Vertical or horizontal installation
- 304 stainless steel plate for one-way or two-way
- opening door selectable With door and lock status signal
- Electric/Automatical;Locking mode selectable

Technical Parameter

Model.NO	SA-ML650-C
Factory default	NC ; NO(Adjustable)
NO ;NC	NC: when door is closed, power on to lock, power off to unlock,cylinder is invalid to unlock in this status / NO: power off to lock, power on to unlock or unlock by cylinder
Face Plate	275Lx25Wx51.9H
Strike	Standard Strike Plate: 150Lx30Wx1.5H; / Optional Strike Plate(for single swing door):150Lx48.7Wx1.5H; / Optional Strike Plate(for double swing door):150Lx67.5Wx1.5H
Magnetic Valve	＞500000 times
Voltage	12~24VDC/AC
Current	≤300mA
Signal Output	NO/COM/NO contact,only when achieve locking and door closing,signal output will switch
Operating temp	(-20℃~+50℃)
Weight	1.4kg

About this item

electromechanical lock, which is suitable for one-way open and two-way open doors ,including wooden door, metal door, framed glass door etc. Stainless steel housing, unique design for safety requirement, switches to working mode by manual control. Bolt bears up to 1000lbs strike ,coming with European type cylinder .In working mode ,it's under control by electricity while by manual control if under emergency. All linkages are metal structure . Work normally under the temperature between -40℃and 60℃.Pass 500000 times test. Outstanding performance ,prior choice for project.