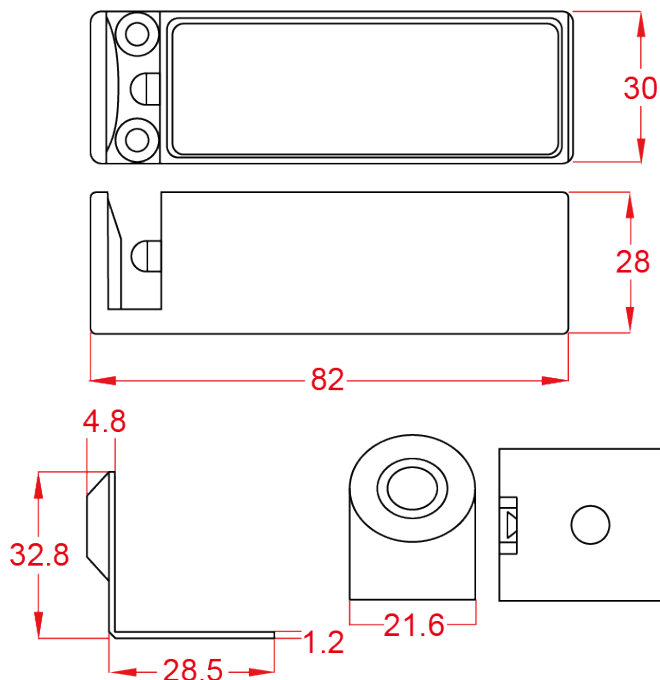


CABINET LOCKS - ML210 SERIES

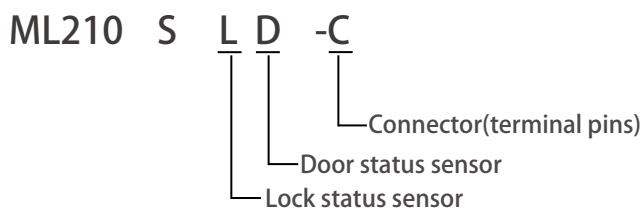


ML210

- ML210 : 82L*30W*28H mm



▼ ORDERING INFORMATION



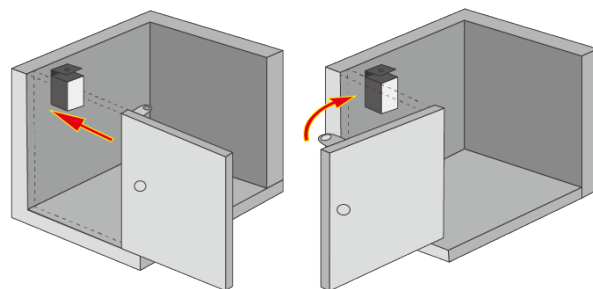
EXAMPLE :

- ML210 : Basic
- ML210SL : With lock status sensor
- ML210SLD -C : With lock and door status sensor, terminal pins

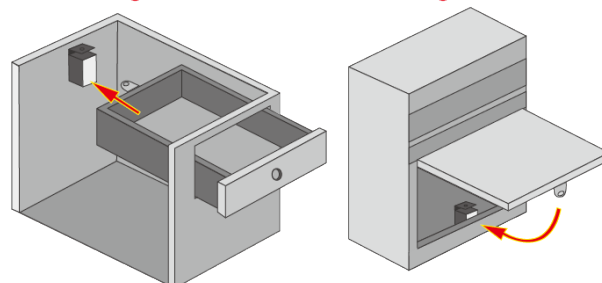
▼ SPECIFICATION

- Selectable fail-safe / Fail-secure mode
- Voltage : 12V / 24VDC (Selectable)
- Current Draw :
300mA / 12VDC ,
150mA / 24VDC
- Door status sensor, and Lock status sensor
- Option : External PC Board
(for ML210SLD type only)
with connectors for DC power ,
lock status sensor, and door status sensor,
and jumpers for switching voltages on PCB.
- Switch from fail-safe to fail-secure
(or vice-versa)

▼ APPLICATIONS



- Front Sliding Lock Position
- Side Sliding Lock Position



- Front Sliding Lock Position
- Front Sliding Lock Position