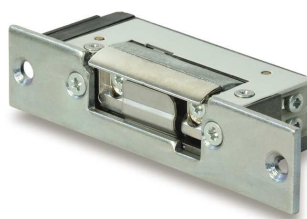


DOORLOCKS



OCx6541M



OC30102



41N FLEX

Product Code	Description
OC30102B, E	Standard Electric Opener (B), low-power (E)
OC34102E	Reverse Electric Opener, low-power
OCx6541M	Higher Strength Electric Opener, 1,000 kg, state of the door signalization
SE00249/1	Electric Opener with state of the door signalization, low-power
41N FLEX	Electric Opener for narrow profile, 16.5 mm
ME400	Electromagnet for door blocking
SZEP	Box Electric Lock (lockers, cabinets)
SZ	Electromechanical Lock, including safety fittings

Electrical doorlocks (openers) block doorway entry points in access system platform. Doorlocks are installed directly into doorframe or door leaf. Any electronic unit can control the lock (access point reader, phone handle) or simple button control.

Locks are supplied for 12V or 24V DC/AC voltages. Straight or edge install bars in various colours are available for each type.