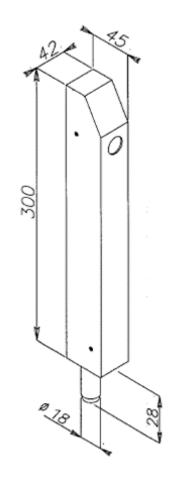


Electric Deadbolt for automatic gate and garage doors



- Surface mounting
- Housing in stainless steel, on request painted steel
- 18mm diameter steel bolt 28mm extension
- 24Vdc Peak current 3A; Holding current 300mA
- Power supply available on demand
- Mechanical override





Art. 28700 - Fail secure Art. 28710 - Fail Safe

Lock body in stainless steel, aluminium, and steel with anti-corrosion treatment

Casing in stainless steel.

Mechanical override - European style cylinder (through-hole both sides) - Supplied without cylinder.

Weather protection of cylinder bore by means of rubber seal

Deadbolt anti-jemmy device with secure positive deadlocking in closed position.

Power Supply: 24 Vdc

Peak current: 3 A; holding current: 300 mA

Application: high security electric deadbolt for automatic gates