

# DX200

## Solenoid Bolt

Range: Diax series



**The DX200 solenoid bolt is an entry-level, fail safe locking device. With a stainless steel faceplate, retry circuit and monitoring, the DX200 is excellent value for securing a door.**

The DX200 is manufactured in stainless steel, with a keeper plate of equal dimension to ensure symmetry.

A retry circuit activates if door is not correctly aligned, and monitoring of the door position and lock position is signalled via outputs for full status of the security of the door.

The unit operates with free voltage between 12 and 24Vdc.

A stainless steel surface housing is available for convenience if required - the housing is supplied in two parts, one for the lock and one for the keep plate.

- **Fail safe**
- **Easy installation**
- **Free voltage**
- **Door status**
- **Lock status**
- **Delay timer**
- **Retry circuit**
- **14mm rotating dead bolt**



### Technical specification

Dimensions, body	163 x 22 x 45mm
Dimensions, faceplate	212 x 25 x 3mm
Voltage	12-24Vdc
Working current	250mA @ 12Vdc 140mA @ 24Vdc
Inrush current	1.0A @ 12Vdc 500mA @ 24Vdc
Warranty	5 years return to manufacturer
Compliance	CE, ROHS & WEEE

### Product codes

DX200	Fail-safe solenoid bolt
DX200-SH	Surface housing, stainless