

DX-200

Solenoid Bolt

The DX-200 solenoid bolt from Sensor Access is an entry level, fail safe locking device.

The DX-200 is excellent value for securing a door. The DX-200 is manufactured in stainless steel, with a keeper plate of equal dimension to ensure symmetry. 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.

Key Features

- 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 45 mm
Dimensions, faceplate	212 x 25 x 3 mm
Voltage	12-24Vdc
Working current	250mA @ 12Vdc 140mA @ 24Vdc
Inrush current	1.0A @ 12Vdc 500mA @ 24Vdc
Compliance	CE, ROHS & WEEE

Part Numbers

DX200 - Fail Safe solenoid bolt

