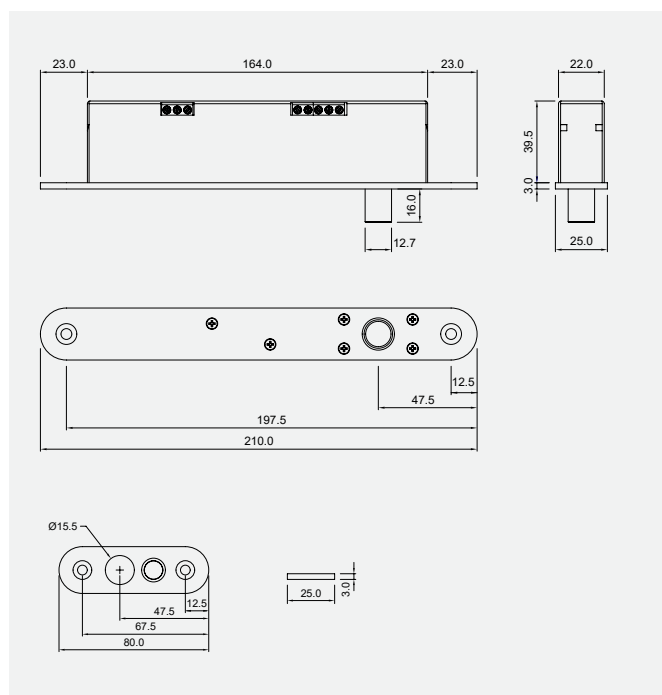# DB25
Electronic Deadbolt Lock

The DB25 incorporates advanced design, quality and electronic ingenuity to provide a secure, yet versatile, door locking device.

With integrated access control features and robust engineering, the DB25 is a high security streamlined lock suitable for use on any single or double acting door.

Features

- Automatic deadbolting
- 12.7mm diameter stainless steel bolt pin
- Anti-tailgate and Anti-tamper
- Auto-relock after 0/3/6/9 seconds
- Multiple attempts to lock and unlock
- Thermal overheating protection
- Reverse polarity and transient protection
- Dual monitoring with door and bolt position monitors
- Mortice mount horizontally or vertically, on single or double acting doors
- Surface mount with the aid of the DB25 accessories, including mounting onto glass

Drop Bolts

Specifications

Lock	210L x 25W x 42D(mm)
Short Strike - DBA103A	80L x 25W x 3D(mm)
Long Strike - DBA103E	210L x 25W x 3D(mm)
Housing - DBA104J	225L x 29W x46.5D(mm)
Dress Plate - DBA106J	225L x 0.7W x 50D(mm)
Holding Force	10,000N (1000Kg)
Voltage at Lock	12 - 24VDC +/-10%
Current Usage Holding Operating	160mA@12V, 95mA@24V 1.25A@12V, 1A@24V
Monitors Switches Bolt Position Door Position	25VDC,0.5A 100VDC, 0.5A
Endurance	Cycle tested to 1000000 operations
Materials	Plastics: POM, Stainless Steel: 304

Dimensions - Lock

Item	Article Number	Description
DB25PTL	9400000003473	DB25PTL D/BOLT 12-24VDC F/SAFE MONT'D
DB25PTO	9400000003474	DB25PTO D/BOLT 12-24VDC F/SECURE MNT'D