

All dimensions in mm

- Supplied complete with armature and fixing hardware
- Dual Voltage
500mA / 12VDC
250mA / 24VDC
- Integral voltage spike suppressor
- 2 Year limited warranty
- Designed to meet UL/cUL/CE/FCC requirements

Description	12V/24V DC Electro-Magnetic Door Lock
Model	DEL600
Holding Force	600 Pounds
Installation Environment	Non-perimeter Medium security Internal locations

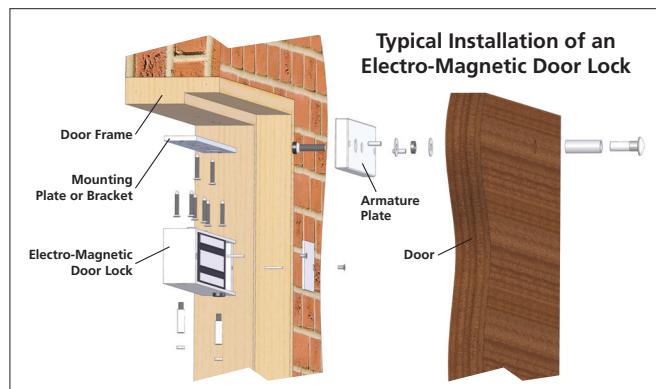
12V/24V Electro-Magnetic Internal Door Lock

Powerful electro-magnetic door locks are the most convenient and effective way to achieve secure access control.

Unlike conventional locks Storm AXS surface mounted mag-locks require minimal modification of doors or frames and are ideal for all types of doors, including iron doors and gates, glass doors or doors surrounded by glass panels. Installation is quick and easy using basic tools (no carpentry skills required).

Doors and frames are not weakened or compromised during installation. The installed lock is discreet but very secure, with up to 600 pounds holding force. Most door frames will break before the lock lets go. The lock is supplied complete with fixing brackets, armature plates and comprehensive installation instructions for both inward and outward opening doors.

There are Storm AXS Mag-locks available for both external and internal doors.



For more information & to order:

www.storm-interface.com

Specified for use with Storm AXS Access Control Solutions

Storm-AXS StrikeMaster keypads
Storm-AXS Power supply
Storm-AXS Touch-free exit switch
Storm-AXS Emergency override switch (break glass)

Part Numbers

DR2KW20, DR2KT20, DE1KT10
DEP5030
DEEX010
DEEM010



Whilst every effort is made to ensure details are correct at time of print, specifications are subject to change without notice.

Designed & produced by NIK Design
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DEL600 July 2014



FM 39602

