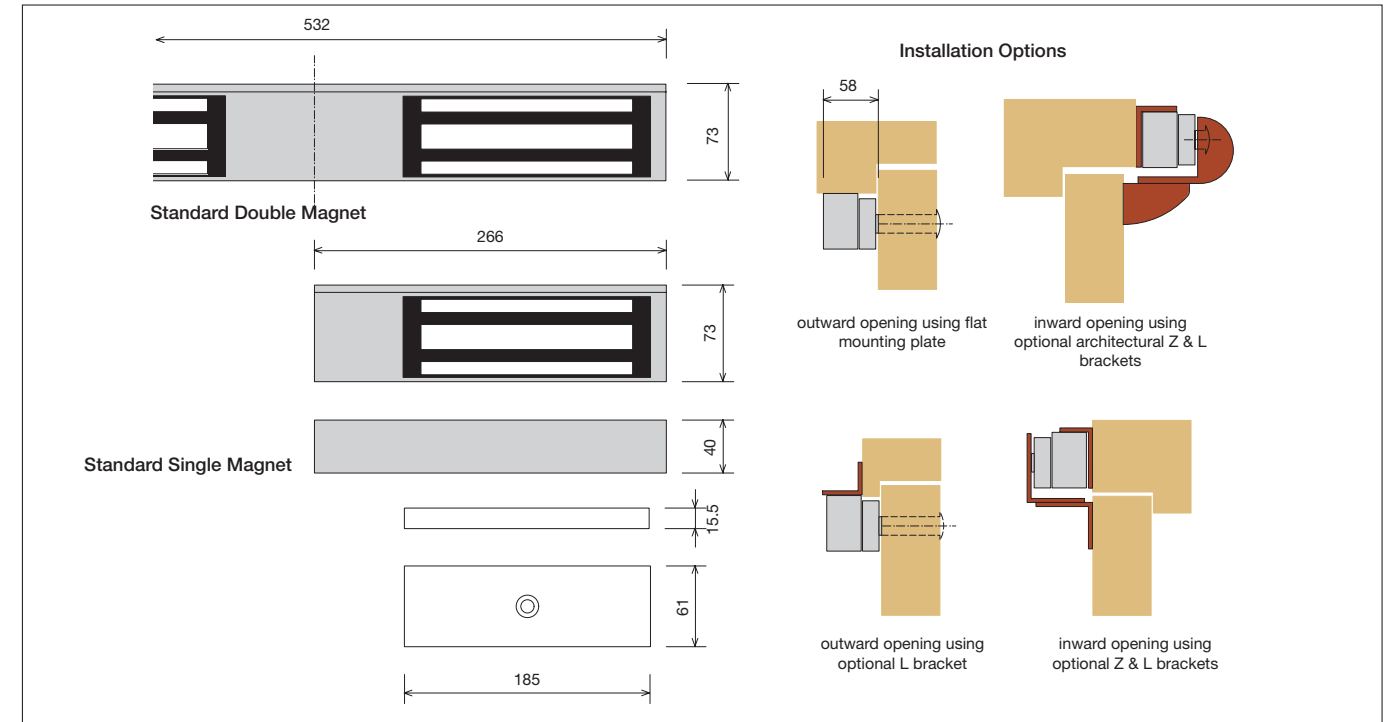




Please note, the holding force of all electromagnetic locks is dependant on the specific installation details. Figures quoted are therefore nominal.



DEEDLOCK

The **Deedlock** Standard range of electromagnetic locks is suitable for a wide range of applications on internal and entrance doors.

Features of the **Standard** range include:

- Low maintenance with no moving parts
- Simple and quick installation of surface mounted magnets suitable for timber or metal doors
- Single version available with built-in timer (0 - 90 seconds)
- Suitable for single or double doors, inward or outward opening
- High holding force up to 1200 lbs per door leaf (dependant on installation) suitable for heavy duty applications
- Dual voltage, 12v or 24v DC selectable on-site
- Monitored versions available
- CE marked
- Satin anodised aluminium finish
- Safety bolts which prevent magnet from detaching from bracket



Standard double magnet - **AEM10060**



Standard single magnet - **AEM10010**

Surface mounted magnets

Product ref:	Description	Holding force (lbs)	Usage	Voltage	Current mA (12/24)	Typical applications
AEM10010	Standard - single - unmonitored	1200	High	12/24v DC	500/250	Single entrance/exit doors or high circulation situations
AEM10020	Standard - single - monitored	1200	High	12/24v DC	500/250	Single entrance/exit doors or high circulation situations
AEM10030	Standard - single - double monitored	1200	High	12/24v DC	500/250	Single entrance/exit doors or high circulation situations
AEM10060	Standard - double - unmonitored	1200*	High	12/24v DC	1000/500	Double entrance/exit doors or high circulation situations
AEM10040	Standard - double - monitored	1200*	High	12/24v DC	1000/500	Double entrance/exit doors or high circulation situations
AEM10050	Standard - double - double monitored	1200*	High	12/24v DC	1000/500	Double entrance/exit doors or high circulation situations

* per door leaf

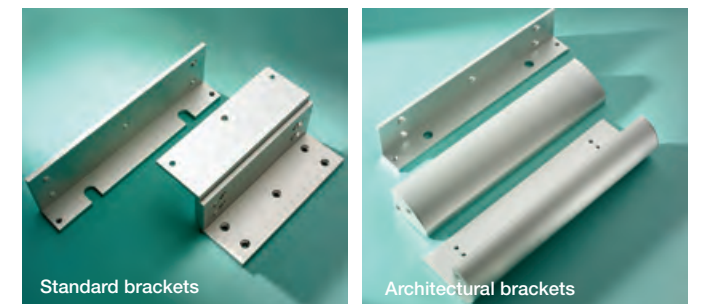
Surface mounted single magnets c/w Timer

Product ref:	Description	Holding force (lbs)	Usage	Voltage	Current mA (12/24)	Typical applications
AEM10010T	Standard - single - unmonitored	1200	High	12/24v DC	500/250	Single entrance/exit doors or high circulation situations
AEM10020T	Standard - single - monitored	1200	High	12/24v DC	500/250	Single entrance/exit doors or high circulation situations

Surface mounted single magnets c/w door status monitoring

Product ref:	Description	Holding force (lbs)	Usage	Voltage	Current mA (12/24)	Typical applications
AEM10DS	Standard - single with door status	1200	High	12/24v DC	500/250	Single entrance/exit doors or high circulation situations

Bracket Type	Standard magnets
Standard L bracket (doors opening out)	AEMBR006
Standard Z & L brackets (doors opening in)	AEMBR026
Architectural L bracket (doors opening out)	AMH594/LA
Architectural Z & L brackets (doors opening in)	AMH594/ZA
Standard surface armature housing	AEMBR016
Armature plate bracket for fixing to glass	AEMBR185



Standard brackets

Architectural brackets