

Solenoid bolts provide a high level of security using a strong steel bolt which provides a secure physical barrier. They are suitable for use with most forms of access control but due to the high level of physical security are more appropriate for higher security access control systems such as Card & PIN or Proximity & PIN.

**Deedlock AER134** - High security solenoid bolt with stainless steel faceplate



Solenoid bolt features include:

- High security physical barrier with holding forces up to 4400 lbs
- Fully concealed installation suitable for timber or metal doors
- Stainless steel surface housing available for ATSEB250
- Suitable for vertical or horizontal mounting
- Suitable for single or double swing doors
- Dual monitoring of the door position and bolt position
- Variable Auto-relock time
- Fail Locked and Fail Unlocked versions available
- 12v or 12/24v dual voltage versions available
- CE marked
- Satin anodised aluminium or stainless steel finishes
- Key override version available (Euro profile cylinder not included)



**Deedlock AER180** - High security solenoid bolt with stainless steel faceplate



## Solenoid Bolts Features

Product ref:	Description	Monitoring	Holding force (lbs)	Fail Lock/ Unlocked	Auto Relock Time (sec)	Warranty	Operating Voltage	Kick-In current (A) 12/24v	Holding current (mA) 12/24v	Faceplate width (mm)
→ <b>AER134</b>	Deedlock std. width	Dual	3000	Unlocked	0, 2.5 or 5	1 yr	12v DC	1A at 12v	300mA at 12v	38
<b>AER180</b>	Deedlock slimline width	Dual	1000	Unlocked	0, 3, 6 or 9	1 yr	12v DC	1A at 12v	300mA at 12v	25
<b>ATSEB1001</b>	Alpro std. width	Dual	-	Unlocked	0, 3, 6 or 9	3 yrs	12v DC	1A at 12v	250mA at 12v	34
<b>AEB1001/SMHKIT</b>	Alpro surface mount kit	n/a	n/a	n/a	n/a	3 yrs	n/a	n/a	n/a	n/a
<b>ATSEB250PTL</b>	Alpro slimline width	Dual	2200	Unlocked	0, 3, 6 or 9	5 yrs	12 - 24v DC	740mA/440mA	120mA/70mA	25
<b>ATSEB250PTO</b>	Alpro slimline width	Dual	2200	Locked	0, 3, 6 or 9	5 yrs	12 - 24v DC	740mA/440mA	120mA/70mA	25
ⓐ <b>AEB-250/SMHKIT</b>	Alpro surface mount kit	n/a	n/a	n/a	n/a	5 yrs	n/a	n/a	n/a	n/a
<b>AEB-250/GMB</b>	Alpro glass mount bracket	n/a	n/a	n/a	n/a	5 yrs	n/a	n/a	n/a	n/a
<b>ATSEB250KOPTO</b>	Alpro slimline width*	Dual	2200	Locked	0, 3, 6 or 9	5 yrs	12 - 24v DC	740mA/440mA	120mA/70mA	25
<b>ADB25/PTLOCK</b>	Alpro slimline deadlocking	Dual	2200	Unlocked	0, or 8	5 yrs	12 - 24v DC	1.1A/1.0A	210mA/90mA	25
<b>ADB25/SMHKIT</b>	Alpro surface mount kit	n/a	n/a	n/a	n/a	5 yrs	n/a	n/a	n/a	n/a
<b>ADB25KO/PTLOCK</b>	Alpro slimline deadlocking*	Dual	2200	Unlocked	0, or 8	5 yrs	12 - 24v DC	1.1A/1.0A	210mA/90mA	25
<b>ADB25KO/PTOPEN</b>	Alpro slimline deadlocking*	Dual	2200	Locked	0, or 8	5 yrs	12 - 24v DC	1.1A/1.0A	210mA/90mA	25
<b>FTB25PLO</b>	Trimec slimline width	Dual	2200	Locked	0, or 8	5 yrs	12 - 24v DC	1.1A/1.0A	210mA/90mA	25
ⓑ <b>FTB25PTL</b>	Trimec slimline width	Dual	2200	Unlocked	0, or 8	5 yrs	12 - 24v DC	1.1A/1.0A	210mA/90mA	25
<b>FTB25KO/PTO</b>	Trimec slimline width *	Dual	2200	Unlocked	0, or 8	5 yrs	12 - 24v DC	1.1A/1.0A	210mA/90mA	25
ⓐ <b>FTB38PTL</b>	Trimec std. width	Dual	4400	Unlocked	0, or 8	5 yrs	12 - 24v DC	1.4A/1.1A	260mA/105mA	38

\* Note: Key override versions do not include a Euro profile cylinder