

# ANSI electric strike

## EL900

The Alpro EL900 is a compact electric strike complete with long or short faceplates for use in metal or timber applications. An extension lip is also included within the kit.

### Construction

Compact body design - 35mm depth

### Function

Innovative function change over from fail secure (PTO)/fail open (PTL)

### Electrical Features

Low current consumption

### Accessories

Long and short ANSI stainless steel faceplates supplied as standard

25mm extension supplied as standard

Mounting Kit supplied as standard

### Technical Information

Power consumption and current draw

12v DC - 300mA

24v DC - 150mA

#### Wiring

Red	+	Blue	○	NC
12V DC		Green	○	C
Red	-	Yellow	○	NO

#### Monitoring

The EL900 can be used in either fail open (PTL) or fail secure (PTO) mode. Simply ensure that the screw is positioned in either hole as per the illustration and either function can be achieved.

**Retain the screw for future use (PTO).**



### UNIQUE TO ALPRO & SO SIMPLE TO DO!

Changing the position of the screw changes the function of the strike

Fail Open - (PTL)



Fail Secure - (PTO)  
Screw fitted in park hole



DESCRIPTION	FUNCTION	CODE
12v DC ANSI complete with SS Short/Long Faceplate and 25mm Extension Lip	Fail Safe/PTL	<b>EL901</b>
12v DC ANSI monitored complete with SS Short/Long Faceplate and 25mm Extension Lip	Fail Safe/PTL	<b>EL901M</b>
12v DC ANSI complete with SS Short/Long Faceplate and 25mm Extension Lip	Fail Secure/PTO	<b>EL902</b>
12v DC ANSI monitored complete with SS Short/Long Faceplate and 25mm Extension Lip	Fail Secure/PTO	<b>EL902M</b>
24v DC ANSI complete with SS Short/Long Faceplate and 25mm Extension Lip	Fail Safe/PTL	<b>EL903</b>
24v DC ANSI monitored complete with SS Short/Long Faceplate and 25mm Extension Lip	Fail Safe/PTL	<b>EL903M</b>
24v DC ANSI complete with SS Short/Long Faceplate and 25mm Extension Lip	Fail Secure/PTO	<b>EL904</b>
24v DC ANSI monitored complete with SS Short/Long Faceplate and 25mm Extension Lip	Fail Secure/PTO	<b>EL904M</b>

