

ANSI FOOTPRINT ELECTRIC DOOR STRIKE



PRODUCT DESCRIPTION

THE FES10 ANSI footprint electric strikes can be site interchangeable to operate either as power to lock (P.T.L) or power to release (P.T.R) through interchangeable positioning of the "Barbell"[®] inside the strike's housing by removing the springscrew cap, remove the "Barbell"[®], reverse it and re-fix the springscrew cap. The FES10 can be linked to any Fire alarm or Access control system. It is suitable for all types of wooden, steel, PVC, aluminum or stainless door frames. The FES10 also has the added advantage of being a dual voltage device, 12vDC or 24vDC, simply selected by installing the appropriate connector plug supplied with the strikes. The FES10 is supplied pre-drilled for extension lips, and comes with a 5 year guarantee.

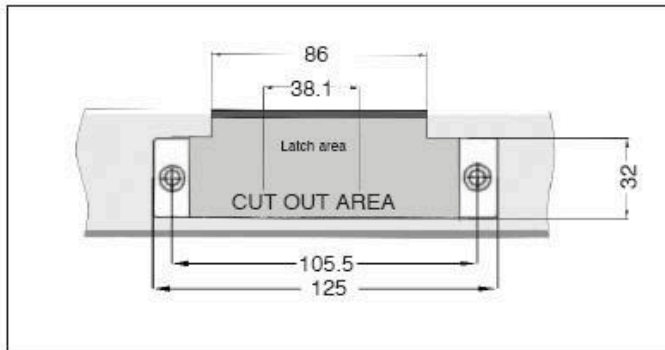
FES10[®]

- Stainless steel faceplate and keeper
- Easy installation
- Low power consumption and low temperature rise
- Continuous operation
- Compatible with Latch depth of up to 15mm
- Weather resistant

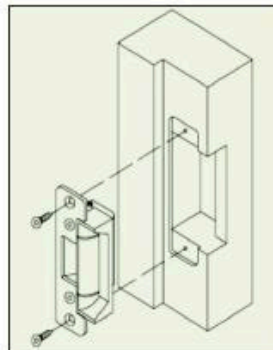
EXTENSION LIPS	
	15mm Lip FES10 – EL15
	25mm Lip FES10 – EL25
	50mm Lip FES10 – EL50
	75mm Lip FES10 – EL75



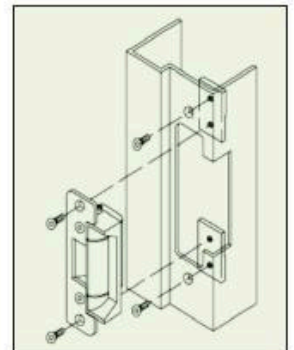
PART No.	FES10
FUNCTION	Mortise mount, power to lock/power to release site interchangeable. Input voltage: 12/24vDC
HOLDING FORCE	Up to 680kgs
VOLTAGE/CURRENT	Dual Voltage 12vDC/200mA 24vDC/100mA
APPROVALS	4 hour fire rated to A.S. and B.S. standards
MONITORING	Non monitored
SIZE	L= 125 x W= 42 x D= 35mm
WEIGHT	420gs
PACKING PER BOX	25 per box (11kgs)



Cut out dimensions



Mounting installation on wooden door frame



Mounting installation on metal, aluminum or PVC door frames