FES₁₀

SPECIFICATION

The electric door strike must have a dual voltage continuously rated coil 12 or 24 volt DC selected through a connecting plug, socket lead configuration. The strike must be able to be configured fail safe or secure at site and should not contain loose pins and springs. The strike should be weather resistant, carry a 5 year warranty and have a fire resistance rating of 4 hours.

FEATURES

- 12v & 24v DC Dual Voltage Continuously Rated Coil
- Simple Fail Safe/ Fail Secure interchange, no loose pins
- Weather resistant
- 5 year Guarantee
- Pre drilled for extension lips
- Superior holding strength
- 4 hour fire rated
- 12volt DC = 200mA
 24volt DC = 100mA
- Mounting kit included



FES10 TECHNICAL DETAILS

CONFIGURE FAIL SECURE / FAIL SAFE



TO RECONFIGURE THE DOOR STRIKE SIMPLY REMOVE THE SPRINGSCREW AND PLACE THE BARBELL AS SHOWN, REPLACE THE SPRINGSCREW

EXTENSION PLATE DETAILS

METAL FRAME CUT OUT

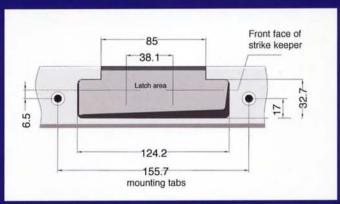




MECHANICAL DOOR LOCK CONFIGURATION

Door Keeper Front face of strike keeper Door Frame

CUT OUT DIMENSIONS



DISTRIBUTOR



FIRE & SECURITY HARDWARE P/L
"New Generation Electric Locking Solutions"