

ELECTRIC STRIKES SI160(F)

SPECIFICATIONS AND TECHNICAL DETAILS

DIMENSIONS: 160mmLx25mmWx31mmD

VOLTAGE: 12VDC

MODES: FAIL SECURE/FAIL SAFE

CURRENT: 400mA / 12VDC

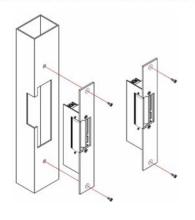
(F) 200mA / 12VDC

CE APPROVED

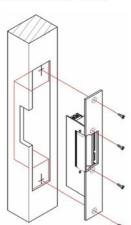


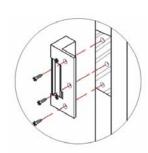
INSTALLATION

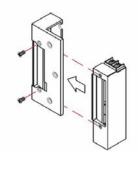
Stainless steel or Aluminum door frame



Wooden door frame

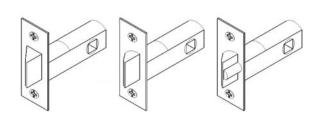




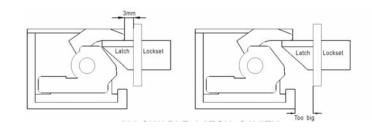


APPLICATIONS

APPLICATION REQUIREMENT : SUITABLE FOR DOOR THICKNESS: 30mm-40mm



LATCH TYPE



ALLOWABLE LATCH CAVITY

SPRINT RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.

