

For F2164 ELECTRIC STRIKE with LATCH MONITOR SWITCH

Electric Strikes

Latch Monitor Wires

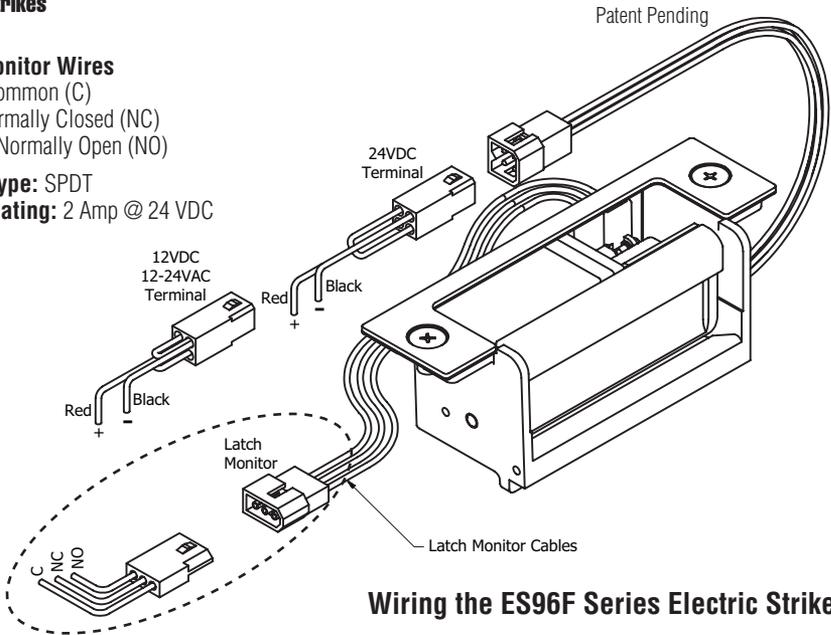
Black = Common (C)

Blue = Normally Closed (NC)

Orange = Normally Open (NO)

Switch Type: SPDT

Switch Rating: 2 Amp @ 24 VDC



Wiring the ES96F Series Electric Strike

Adjust Latch Monitor Module:

- Step 1: Carefully remove faceplate from strike insert (Make sure the deadbolt and deadlatch alignments don't change).
- Step 2: Move the door towards the strike so that the latch touches the keeper.
- Step 3: Mark latch limit lines on keeper (Fig.1).
- Step 4: Open the door, mount the Latch Monitor Module on the strike housing so that it is between the latch limit lines marked on keeper.
- Step 5: Make electrical connection, position the faceplate onto the strike and secure to the frame.
NOTE: To avoid pinching wires ensure wires run through wiring channel before inserting strike into frame. (see Fig. 2)

Fig.1

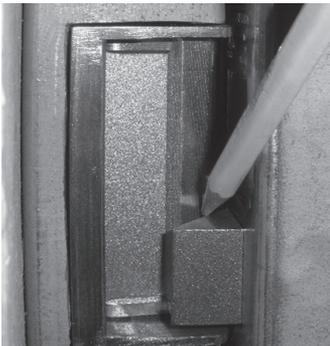


Fig.2

