

RX7700-FLR SWITCH KIT

INSTALLATION INSTRUCTIONS

The RX7700 is a Field Installable Request to Exit (SPDT) for Cal-Royal 7700 Series Door Exit Devices with FLR-kit combo.



KIT INCLUSIONS

- A. New RX Switch w/ Mounting Bracket
- B. Label Sticker
- C. Cable Tie Mount
- D. Cable Tie

SPECIFICATIONS

SWITCH: RATED AT 0.5A @24V AC/DC
GREEN - COMMON (C)
BLUE - NORMAL OPEN (NO)
GRAY - NORMAL CLOSED (NC)

TOOLS REQUIRED

Phillips Screw Driver



1. Remove Exit Device Head cover and Head Assembly to access the push bar.



2. Remove the End Cap and shim of the Exit Device.



3. Check your Exit Device length if its 36" or 48". For 48" Exit Devices, transfer the switch to the furthest screw mount. (as shown in the image). Standard kit comes in 36" switch mount.



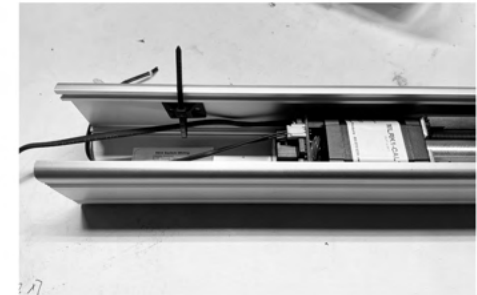
4. Prepare the RX7700 switch and pass the wire through the Exit Device Chassis.

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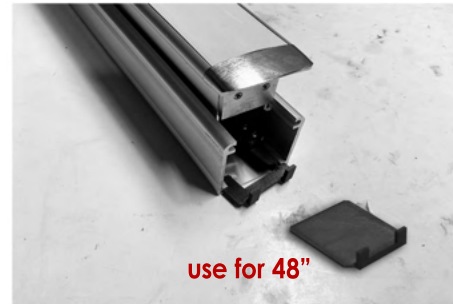
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5. Recover the wire at the End side and pull. Making sure its along the side of the Exit Device chassis.



6. Secure the wire using the cable tie mount for wire management then place the label sticker in an area where its visible.



7. Ensure proper placement of the RX7700 switch and that the wire is not obstructing the push bar. For 48" slide the Extension plate after the RX7700 switch.



8. Test the Exit Device to make sure proper contact of RX7700 switch trigger. (We highly suggest using a tester)



9. Re-install the Head Assembly.



10. Re-install the Head cover to secure the RX7700 switch in place.



ONLY FOR ORDERS WITH FLR7700 KIT



EDG-4140-12/24-1of1