CAL-ROYAL
P R O D U C T S , I N C. U.S.A.

EXIT DEVICES

ELECTRICAL LATCH RETRACTION
FOR 7700, 9800, 2200 SERIES
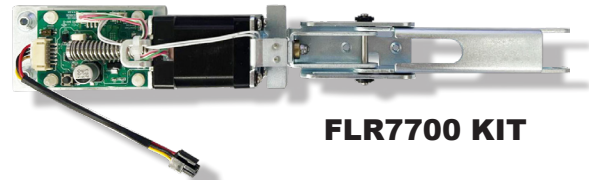EXIT DEVICES, ANSI GRADE 1

FLR7700 KIT (for 7700 Series)
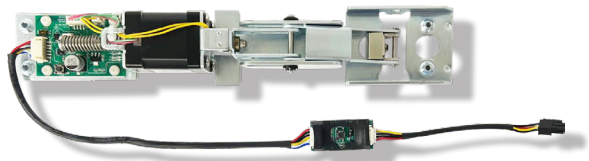# FLR2298 KIT (for 9800 & 2200 Series)

Our electrified latch pullback exit device allows for remote keyless access control in high occupancy / high traffic conditions where exit devices are required. Common applications include conditions such as hospitals, airports, schools, churches and they are commonly specified in applications that require automatic door openers. The device may be continuously energized allowing for a push / pull condition if desired.

FEATURES

- UL Listed - UL305 Standards for Panic Hardware

- Available in 7700 / 9800 / 2200 Series, Fire and Non-Fire Rated: Rim, Surface Vertical Rod, Concealed Vertical Rod, Mortise Type Exit Devices

- Fast quiet and smooth operation

- PCB Smart Module: On board diagnostics with audible feedback for adjustment and power issues

- Default Setting is Normal Mode - Power is continuously applied, yellow & black wires are connected to engage unlock mode.

- Low Current Draw

- Up to 300' wire run with (2) 18ga wire - Long wire runs provides installer with convenience of placing the locking device power supply in a centralized location; i.e. the same closet as the access panel

- 8' cable with Quick Connect for PCB module to easily connect to power supply lead

- 3-Year "No Hassle" Warranty issues reliability to the owner

FLR7700 KIT

FLR2298 KIT

Complete accessory kit to convert 36" & 48" devices.
Door is secure without power. Door is unlatched electronically.
Latchbolt retracted by pushpad inside or electronically by adding power.

FOR FIELD INSTALLATION
USE **FLR7700 KIT** (FOR 7700 SERIES),
FLR2298 KIT (FOR 9800 / 2200 SERIES)

SPECIFICATIONS
♦ Operating Voltage - 24V DC ±10%
♦ Average Current Peak - 1500mA;
 Average Current Hold - 200mA

WIRE RUN
♦ 300' with 18ga wire

OPTIONS
RX - Request to Exit Switch, built-in function

Power Supplies
♦ **CRPS1N** for single door or two door simultaneous operation
♦ **CRPS220 / CRPS220B** for up to two independently operated doors,
♦ **CRPS440B / CRPS480B** for up to 8 independently operated doors or most 1A or greater regulated power supplies.