

System Components:

(1) **631RFX12VRXFB-4** – 1.5 Amp Regulated Power Supply w/ Fire Alarm Interface, 12VDC Output Module, & Fused Output Board.

(1) **IPDCE** – IP Pro™ Single Door Controller

(1) **IPDSE** – IP Pro™ Expansion Door Station

Choose (1) Electrified Lockset per opening:

Z7252EQ – Fail-Secure Electrified Cylindrical Lockset, Eclipse Trim, 626

Z7852EQ – Fail-Secure Electrified Mortise Lockset, Eclipse Trim, 626

Choose (1) Card Reader per opening:

IPRW – Indoor/Outdoor Proximity Card Reader

920PW – Single Gang Indoor/Outdoor Proximity Card Reader w/ integral Keypad


923PW – Frame mount Indoor/Outdoor Proximity Card Reader w/ integral Keypad

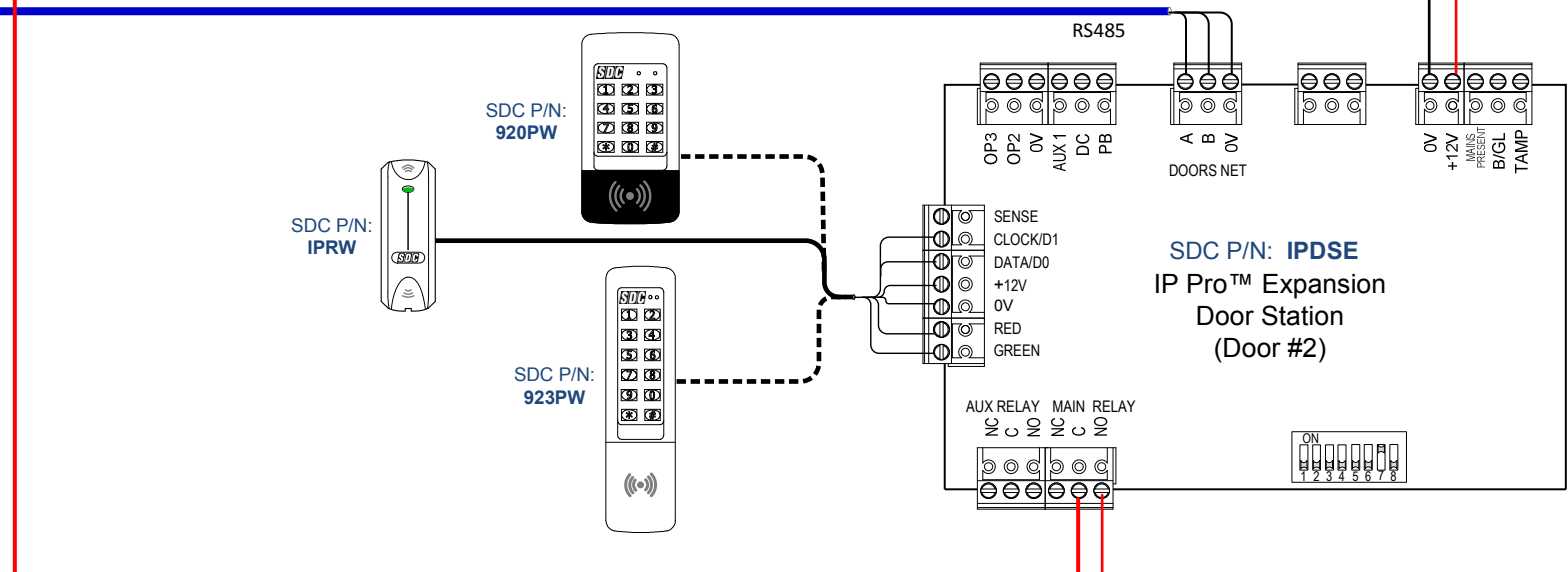
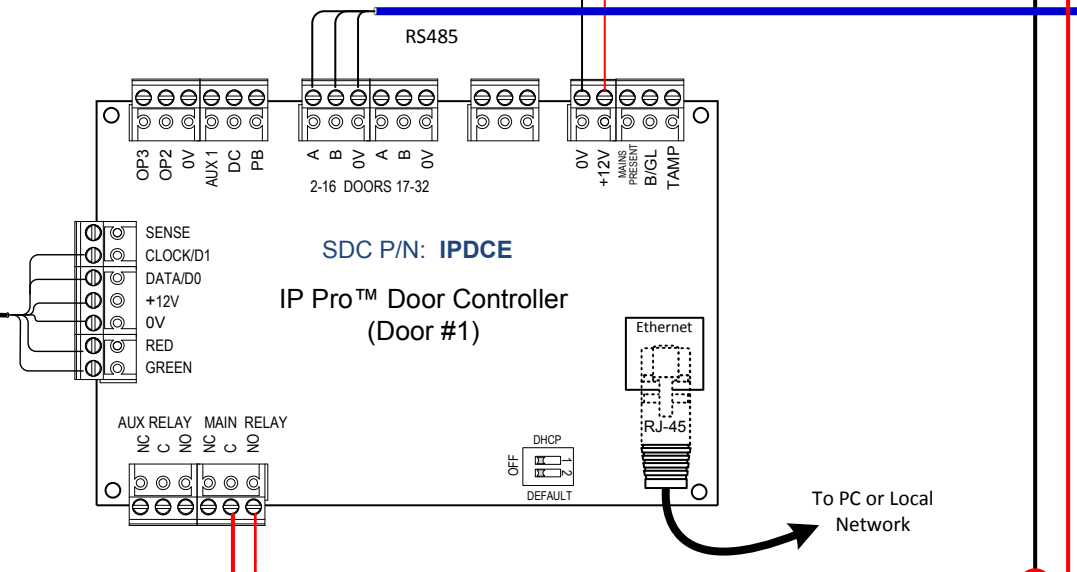
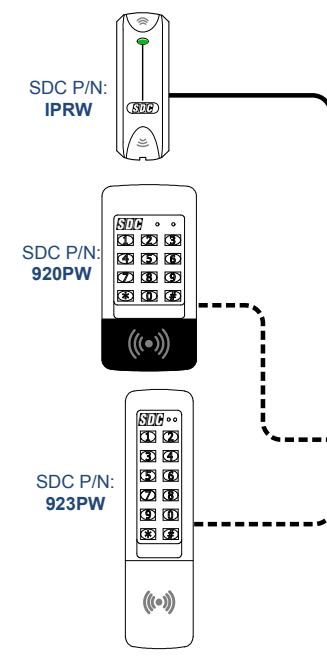
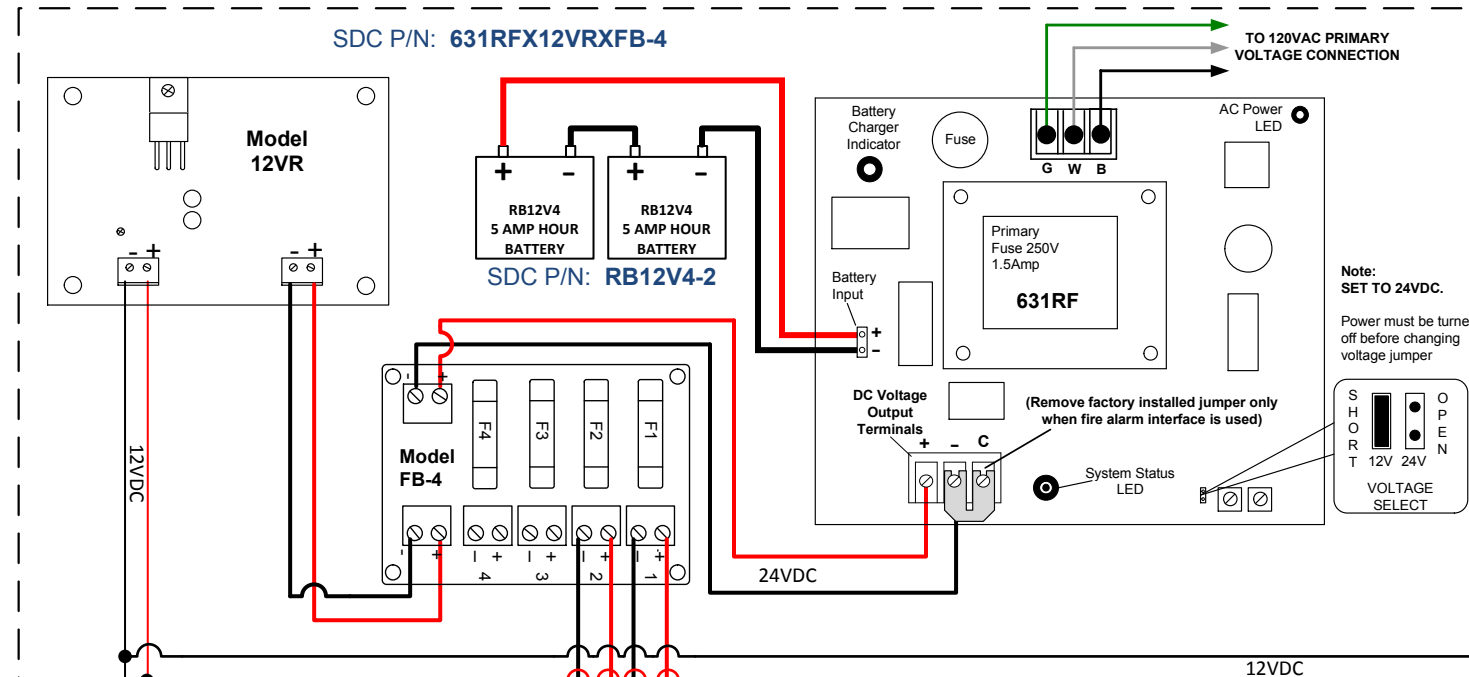
(2) **PTH-4Q** – Power Transfer Hinge, 4.5"x4.5", 626

(1) **RB12V4-2** – Two 5Ah 12VDC Backup Batteries (Optional)

(1) **HID1346-10** – Ten Proximity Key Fobs (Optional)

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PROJECT NAME: IP Pro 2-Door Applications		LOCATION: --	TITLE: IP Pro™ 2-Door System with Electrified Locksets – Riser			
 Security Door Controls 801 Avenida Acaso Camarillo, CA 93012 f 805.494.0622 ~ f 805.494.8861 www.sdcsecurity.com	NOTE: ALL WIRING MUST BE REVIEWED AND APPROVED BY THE PROJECT ENGINEER ASSIGNED TO THE LOCATION FOR ITS CORRECTNESS AND SUITABILITY FOR THE APPLICATION IN WHICH THE EQUIPMENT IS INSTALLED AND OPERATED. ALL WIRING MUST CONFORM TO NATIONAL, STATE, AND LOCAL CODES FOR CLASS 2 FIRE PROTECTION AND CONTROL DEVICES.		CONTACT: service@sdsecurity.com		SO NO.: --	REV --
			DIST.: --	DATE: 07/2015	DRAWN BY: -	DWG. NO.: --



NOTE(S):
 1. *Install MOV across Mortise Lockset coil to protect ACS electronics. MOV included with IPDC.
 2. PR-7200 included with Cylindrical Lockset

