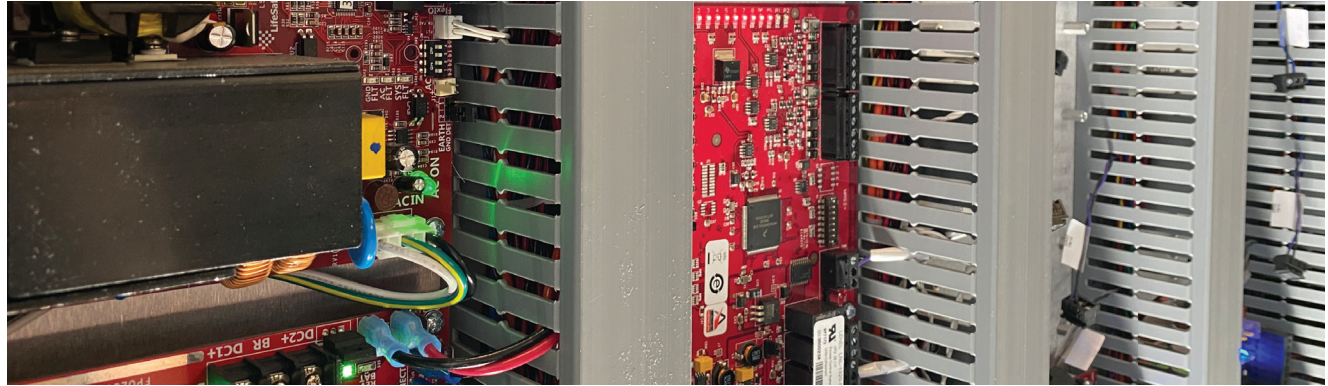
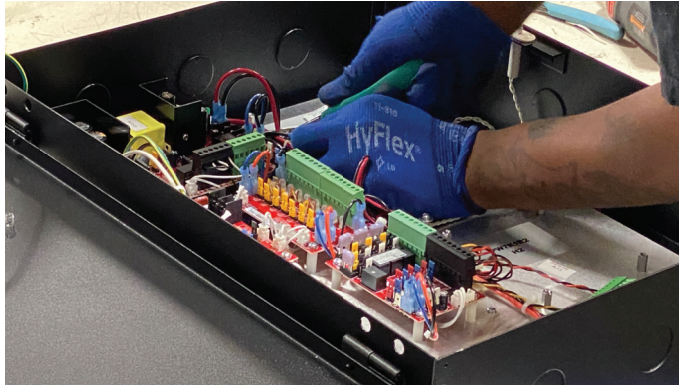








ProWire® PREPARED. PRECISE. PREWIRED.

ProWire® solutions are factory prewired access control power systems, delivering standardized, ready to install systems across the enterprise.

Starting with industry-trusted Unified Power Solutions® as the base, the factory installs consistent prewired harnesses with install-friendly terminals, velcro tie or Panduit wire management, and mounting for access control panels in ProWire systems.

Choosing ProWire shortens installation time, reduces

wiring errors, and makes service predictable—so teams can deploy faster and maintain more, confidently.

PREPARED

Operationally efficient systems start with technicians knowing what to expect when they come to troubleshoot.

PRECISE

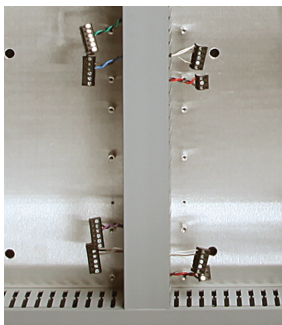
Point-to-point wiring using consistent wire routing and wire coloring delivers a precise product, every time.

PREWIRED

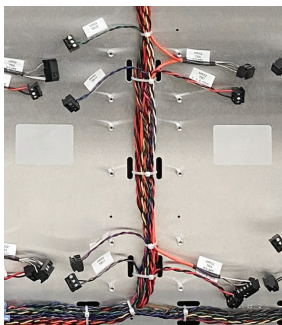
Prewired harnesses allow plug-and-play access control module connections for fast and accurate installations.

Wire Management Options

Panduit



Velcro Tie



INSIDE PROWIRE® SYSTEMS

**Standardized systems
for uniform results
across sites**

**Quality, time-saving
power installations—
every time**

**Simplified security
and service**

**1 POINT TO POINT
FACTORY WIRING** with
consistent routing and color
coding for all internal wiring
to access control panels.

**2 PLUG AND PLAY
READY** for common access
control panel configurations
supporting enterprise
standardization regardless
of the location or installer.

**3 QUICK CONNECT
TERMINAL STRIPS** for
quick, clean, repeatable,
reliable installations.

4 PANDUIT OR VELCRO TIE
wire management options keep
layouts tidy and serviceable.

**5 FACTORY-ASSEMBLED,
ONE-AND-DONE POWER**
solution delivers all power
components fully assembled
with precision.

**6 INTEGRATED
TAMPER SWITCH** validates
the enclosure's security.

7 MANAGED OPTIONS
available to enable secure
remote monitoring, control, and
management of the installation,
simplifying troubleshooting
and reducing site visits.

E® SELECTOR



The image displays a series of six open E-Series Selector cabinets, labeled E1 through E12, arranged in a row. Each cabinet is shown from a front-three-quarter perspective, revealing its internal components. The cabinets are black with silver-colored internal panels. The internal components include various electrical modules, switches, and wiring, all organized within a black metal frame. The labels E1 through E12 are positioned above each respective cabinet.



PROWIRE

A	B	C
MP1502/4502 or LP1502/4502 + MR52	MP2500 or LP2500 + MR52	All MR52's

AUX = Auxiliary Outputs

TIP: For enhanced guidance and best products for your application, scan QR code to visit our online tools.



M# Options that end in “M”, “M1” or “M2” indicate a variation of a Mercury backplate. “M” for Mercury backplate, “M1” for Mercury backplate plus door mount, “M2” for extended Mercury backplate.

STEP 1	STEP 2	STEP 3	STEP 4	RESULT	SYSTEM SPECIFICATIONS		
Door Count	Devices Managed	Prewired	Wiring Option	LSP Model Number (A indicates Wiring Option)	Outputs	Power Selections	Enclosure
2 Door	None	Velcro Tie	A, B, C	FPO75-B100C4PE1M/T2-A	4 lock	2A @ 12 VDC and 2A @ 24 VDC	E1: 14"x12"x4.5"
4 Door	None	Velcro Tie	A, B, C	FPO75-B100C4D8PE2M/T4-A	4 lock, 8 auxiliary	2A @ 12 VDC and 2A @ 24 VDC	E2: 20"x16"x4.5"
	PS BAT LOCK ACP AUX	Velcro Tie	A, B, C	FPO75-B100M8PNLCE2M/T4-A	8 managed lock		
8 Door, Small Enclosure	None	Velcro Tie	A, B, C	FPO150-B100C82D8PE4M/T8-A	8 lock, 16 auxiliary	4A @ 12 VDC and 4A @ 24 VDC	E4: 24"x20"x6.5"
		Panduit		FPO150-B100C82D8PE4M/P8-A			
	PS BAT LOCK ACP AUX	Velcro Tie	A, B, C	FPO150-B150M8NLCSD16E4M/T8-A	8 managed lock, 16 managed auxiliary		
		Panduit		FPO150-B150M8NLCSD16E4M/P8-A			
8 Door, Medium Enclosure	None	Velcro Tie	A, B, C	FPO150-B100C82D8PE6M/T8-A	8 lock, 16 auxiliary	4A @ 12 VDC and 4A @ 24 VDC	E6: 30"x23"x6.5"
		Panduit		FPO150-B100C82D8PE6M/P8-A			
	PS BAT LOCK ACP AUX	Velcro Tie	A, B, C	FPO150-B150M8NLCSD16E6M/T8-A	8 managed lock, 16 managed auxiliary		
		Panduit		FPO150-B150M8NLCSD16E6M/P8-A			
16 Door, Small Enclosure	None	Velcro Tie	A, B, C	FPO150/250-2C83D8PE4M1/T16-A	16 lock, 24 auxiliary	12A @ 12 VDC and 10A @ 24 VDC	E4: 24"x20"x6.5"
		Panduit		FPO150/250-2C83D8PE4M1/P16-A			
	PS BAT LOCK ACP AUX	Velcro Tie	A, B, C	FPO150/250-2M8NLC2SD16E4M1/T16-A	16 managed lock, 32 managed auxiliary		
		Panduit		FPO150/250-2M8NLC2SD16E4M1/P16-A			
16 Door, Medium Enclosure	None	Velcro Tie	A, B, C	FPO150/250-2C83D8PE6M1/T16-A	16 lock, 24 auxiliary	12A @ 12 VDC and 10A @ 24 VDC	E6: 30"x23"x6.5"
		Panduit		FPO150/250-2C83D8PE6M1/P16-A			
	PS BAT LOCK ACP AUX	Velcro Tie	A, B, C	FPO150/250-2M8NLC2SD16E6M1/T16-A	16 managed lock, 32 managed auxiliary		
		Panduit		FPO150/250-2M8NLC2SD16E6M1/P16-A			
16 Door, Large Enclosure	None	Velcro Tie	A, B, C	FPO150/250-2C83D8PE8M2/T16-A	16 lock, 24 auxiliary	12A @ 12 VDC and 10A @ 24 VDC	E8: 36"x30"x6.5"
		Panduit		FPO150/250-2C83D8PE8M2/P16-A			
	PS BAT LOCK ACP AUX	Velcro Tie	A, B, C	FPO150/250-2M8NLC2SD16E8M2/T16-A	16 managed lock, 32 managed auxiliary		
		Panduit		FPO150/250-2M8NLC2SD16E8M2/P16-A			

POWER SUPPLY MODULES
ACCESSORY MODULES
ENCLOSURE
BACKPLATE
PROWIRE
WIRING OPTIONS

A	MP1502/4502 or LP1502/4502 + MR52	B	MP2500 or LP2500 + MR52	C	All MR52's
----------	-----------------------------------	----------	-------------------------	----------	------------

DEVICES MANAGED
PS = Power Supplies

BAT = Batteries

LOCK = Lock Outputs

ACP = Access Control Panels

AUX = Auxiliary Outputs

TIP: For enhanced guidance and best products for your application, scan QR code to visit our online tools.



STEP 1	STEP 2	STEP 3	STEP 4	RESULT	SYSTEM SPECIFICATIONS		
Door Count	Devices Managed	Prewired	Wiring Option	LSP Model Number (A indicates Wiring Option)	Outputs	Power Selections	Enclosure
24 Door	None	Velcro Tie	A, B, C	FPO250/250-3C85D8PE12M/T24-A	24 lock, 40 auxiliary	20A @ 12 VDC and 10A @ 24 VDC	E12: 48"x36"x8"
		Panduit		FPO250/250-3C85D8PE12M/P24-A			
	PS BAT LOCK ACP AUX	Velcro Tie	A, B, C	FPO250/250-3M8NLC3SD16E12M/T24-A	24 managed lock, 48 managed auxiliary		
		Panduit		FPO250/250-3M8NLC3SD16E12M/P24-A			
4 Door, Rackmount	None	Velcro Tie	A, B, C	RG M75B-C8PZ1/T4-A	8 lock	2A @ 12 VDC and 2A @ 24 VDC	RG: 2U Rackmount 3.5"x19"x20.5"
				RG M75B-C8D8PZ1/T4-A	8 lock, 8 auxiliary		
	PS BAT LOCK	Velcro Tie	A, B, C	RG M75B-M8PNLCZ1/T4-A	8 managed lock		
				RG M75B-M8PNLCZ1/T4-A	8 managed lock		
8 Door, Rackmount	None	Velcro Tie	A, B, C	RGXM150B-C8D8P/T8-A	8 lock, 8 auxiliary	4A @ 12 VDC and 4A @ 24 VDC	RGX: 2U Rackmount 3.5"x19"x36.5"
		Panduit		RGXM150B-C82D8P/P8-A	8 lock, 16 auxiliary		
	PS BAT LOCK ACP AUX	Velcro Tie	A, B, C	RGXM150-B150M8NLCSD16/T8-A	8 managed lock, 16 managed auxiliary		
		Panduit		RGXM150-B150M8NLCSD16/P8-A			

HID MULTI-STEP PROWIRE® SELECTOR



POWER SUPPLY MODULES

ACCESSORY MODULES

ENCLOSURE

BACKPLATE

PROWIRE

WIRING OPTIONS			
A	V1000 + V100 or X1100 + X100	B	All V100's or X100's

DEVICES MANAGED PS = Power Supplies BAT = Batteries LOCK = Lock Outputs ACP = Access Control Panels AUX = Auxiliary Outputs

TIP: For enhanced guidance and best products for your application, scan QR code to visit our online tools.

V# Options that end in "V", "V1" indicate a variation of an HID backplate. "V" for HID backplate, "V1" for HID backplate plus door mount.

STEP 1	STEP 2	STEP 3	STEP 4	RESULT	SYSTEM SPECIFICATIONS		
Door Count	Devices Managed	Prewired	Wiring Option	LSP Model Number (A indicates Wiring Option)	Outputs	Power Selections	Enclosure
4 Door	None	Velcro Tie	A, B	FPO75-B100C4D8E2V/T4-A	4 lock, 8 auxiliary	2A @ 12 VDC and 2A @ 24 VDC	E2: 20"x16"x4.5"
	PS BAT LOCK	Velcro Tie	A, B	FPO75-B100M8NLC E2V/T4-A	8 managed lock		E4: 24"x20"x6.5"
	None	Velcro Tie	A, B	FPO75-B100C4D8E4V/T4-A	4 lock, 8 auxiliary		
	PS BAT LOCK	Velcro Tie	A, B	FPO75-B100M8NLC E4V/T4-A	8 managed lock		
8 Door, Small Enclosure	None	Velcro Tie	A, B	FPO150-B100C82D8E4V1/T8-A	8 lock, 16 auxiliary	4A @ 12 VDC and 4A @ 24 VDC	E4: 24"x20"x6.5"
	PS BAT LOCK ACP AUX	Velcro Tie	A, B	FPO150-B150M8NLCSD16E4V1/T8-A	8 managed lock, 16 managed auxiliary		
8 Door, Medium Enclosure	None	Velcro Tie	A, B	FPO150-B100C82D8E6V/T8-A	8 lock, 16 auxiliary		E6: 30"x23"x6.5"
	PS BAT LOCK ACP AUX	Velcro Tie	A, B	FPO150-B150M8NLCSD16E6V/T8-A	8 managed lock, 16 managed auxiliary		
	None	Panduit	A, B	FPO150-B100C82D8E6V/P8-A	8 lock, 16 auxiliary		
	PS BAT LOCK ACP AUX	Panduit	A, B	FPO150-B150M8NLCSD16E6V/P8-A	8 managed lock, 16 managed auxiliary		
16 Door, Medium Enclosure	None	Velcro Tie	A, B	FPO150/250-2C83D8E6V1/T16-A	16 lock, 24 auxiliary	12A @ 12 VDC and 10A @ 24 VDC	E6: 30"x23"x6.5"
	PS BAT LOCK ACP AUX	Velcro Tie	A, B	FPO150/250-2M8NLC2SD16E6V1/T16-A	16 managed lock, 32 managed auxiliary		
	None	Panduit	A, B	FPO150/250-2C83D8E6V1/P16-A	16 lock, 24 auxiliary		
	PS BAT LOCK ACP AUX	Panduit	A, B	FPO150/250-2M8NLC2SD16E6V1/P16-A	16 managed lock, 32 managed auxiliary		
16 Door, Large Enclosure	None	Velcro Tie	A, B	FPO150/250-2C83D8E8V/T16-A	16 lock, 24 auxiliary		E8: 36"x30"x6.5"
	PS BAT LOCK ACP AUX	Velcro Tie	A, B	FPO150/250-2M8NLC2SD16E8V/T16-A	16 managed lock, 32 managed auxiliary		
	None	Panduit	A, B	FPO150/250-2C83D8E8V/P16-A	16 lock, 24 auxiliary		
	PS BAT LOCK ACP AUX	Panduit	A, B	FPO150/250-2M8NLC2SD16E8V/P16-A	16 managed lock, 32 managed auxiliary		



POWER SUPPLY MODULES

ACCESSORY MODULES

ENCLOSURE

BACKPLATE /

PROWIRE

WIRING OPTIONS	
A V1000 + V100 or X1100 + X100	B All V100's or X100's

DEVICES MANAGED

PS = Power Supplies

BAT = Batteries

LOCK = Lock Outputs

ACP = Access Control Panels

AUX = Auxiliary Outputs

TIP: For enhanced guidance and best products for your application, scan QR code to visit our online tools.



STEP 1	STEP 2	STEP 3	STEP 4	RESULT	SYSTEM SPECIFICATIONS		
Door Count	Devices Managed	Prewired	Wiring Option	LSP Model Number (A indicates Wiring Option)	Outputs	Power Selections	Enclosure
4 Door, Rackmount	None	Velcro Tie	A, B	RGV75B-C4D8Z1/T4-A	4 lock, 8 auxiliary	2A @ 12 VDC and 2A @ 24 VDC	RG: 2U Rackmount 3.5"x19"x20.5"
	PS BAT LOCK ACP AUX	Velcro Tie	A, B	RGV75B-B150M8NLCSD4Z1/T4-A	8 managed lock, 4 managed auxiliary		
	None	Velcro Tie	A, B	RGV75B-C8D8Z1/T4-A	8 lock, 8 auxiliary		
	PS BAT LOCK ACP AUX	Velcro Tie	A, B	RGV75B-B150M8NLCSD4Z1/T4-A	8 managed lock, 4 managed auxiliary		

SOFTWARE HOUSE MULTI-STEP PROWIRE® SELECTOR

Software House

DEVICES MANAGED PS = Power Supplies BAT = Batteries LOCK = Lock Outputs ACP = Access Control Panels AUX = Auxiliary Outputs

TIP: For enhanced guidance and best products for your application, scan QR code to visit our online tools.

STEP 1	STEP 2	STEP 3	STEP 4	RESULT	SYSTEM SPECIFICATIONS		
Door Count	Devices Managed	Prewired	Supported Boards	Software House Model Number	Outputs	Power Selections	Enclosure
4 Door	None	Velcro Tie	EDGE 2	PSX-ISG2-E2S-C	4 lock, 8 auxiliary	2A @ 12 VDC and 2A @ 24 VDC	E2: 20"x16"x4.5"
	PS BAT LOCK	Velcro Tie	EDGE 2	PSX-EDGE4NW	8 managed lock		
8 Door, Small Enclosure	None	Velcro Tie	GCM + ULTRA ACM	PSX-WISU08-E4S	8 auxiliary	6A @ 12 VDC and 6A @ 24 VDC	E4: 24"x20"x6.5"
	PS BAT	Velcro Tie		PSX-WISU08-E4SN	8 auxiliary		
	None	Velcro Tie	GCM + ACM SE	PSX-WSE08-E4S	8 lock, 8 auxiliary		
	PS BAT LOCK	Velcro Tie		PSX-WSE08-E4SN	8 managed lock, 8 auxiliary		
8 Door, Medium Enclosure	None	Velcro Tie	GCM + ULTRA ACM	PSX-WISU8-E6S	8 lock, 8 auxiliary	12A @ 12 VDC and 6A @ 24 VDC	E6: 30"x23"x6.5"
	PS BAT	Panduit		PSX-WPISU08-E6SN	8 auxiliary		
	PS BAT LOCK	Panduit	GCM + ACM SE	PSX-WPSE08-E6SN	8 managed lock, 8 auxiliary		
16 Door, Large Enclosure	PS BAT	Panduit	GCM + ULTRA ACM	PSX-WPISU16E8SN	16 auxiliary	12A @ 12 VDC and 10A @ 24 VDC	E8: 36"x30"x6.5"
	None	Velcro Tie	GCM + ACM SE	PSX-WSE16-E8S	16 lock, 16 auxiliary		
	None	Panduit	GCM + ULTRA ACM	PSX-WPISU16E8S	16 auxiliary		
	None	Velcro Tie		PSX-WISU16-E8S	16 auxiliary		
	PS BAT LOCK	Panduit		PSX-WPUM16E8SN	16 managed lock, 16 auxiliary		
		Velcro Tie	GCM + ACM SE	PSX-WSE16-E8SN	16 managed lock, 16 auxiliary		
		Panduit		PSX-WPSE16-E8SN	16 managed lock, 16 auxiliary		

In North America, ProWire Software House systems are available exclusively through Software House.


DEVICES MANAGED
PS = Power Supplies

BAT = Batteries

LOCK = Lock Outputs

ACP = Access Control Panels

AUX = Auxiliary Outputs

STEP 1	STEP 2	STEP 3	STEP 4	RESULT	SYSTEM SPECIFICATIONS		
Door Count	Devices Managed	Prewired	Supported Boards	Software House Model Number	Outputs	Power Selections	Enclosure
32 Door, Large Enclosure	None	Panduit	GCM + ULTRA ACM	PSX-WPISU32E12S	32 lock, 32 auxiliary	20A @ 12 VDC and 20A @ 24 VDC	E12: 48"x36"x8"
	PS BAT LOCK	Panduit	GCM + ACM SE	PSX-WPSE32E12SN	32 managed lock, 32 auxiliary		
	PS BAT	Velcro Tie	GCM + ULTRA ACM	PSX-WVISUP32E12SN	32 lock, 32 auxiliary		
	PS BAT LOCK	Velcro Tie		PSX-WVISU32PE12SN	32 lock, 32 managed lock, 32 auxiliary		
8 Door, Rackmount	None	Velcro Tie	GCM + ULTRA ACM	PSX-WISU8-RGS	8 lock, 8 auxiliary	4A @ 12VDC and 4A @ 24VDC	RG: 2U Rackmount 3.5"x19"x20.5"
	None		GCM + ACM SE	PSX-WSE8-RGS	8 lock, 8 auxiliary		
	PS BAT LOCK			PSX-WSE8N-RGS	8 managed lock		
	PS BAT LOCK		GCM + ULTRA ACM	PSX-PW-RGXS150-A	8 managed lock, 8 auxiliary	4A @ 12VDC and 4A @ 24VDC	RGX: 2U Rackmount 3.5"x19"x36.5"
	PS BAT LOCK AUX			PSX-PW-RGXS150M-A	8 managed lock, 16 managed auxiliary	12A @ 12VDC or 6A @ 24VDC	
	PS BAT LOCK			PSX-PW-RGXS250-A	8 managed lock	20A @ 12VDC or 10A @ 24VDC	

In North America, ProWire Software House systems are available exclusively through Software House.



LifeSafety Power[®]

(888) 577-2898 | [LifeSafetyPower.com](https://www.LifeSafetyPower.com)

Patent pending and/or patent www.assaabloydss.com/patents

Copyright ©2026, LifeSafety Power, LLC. All rights reserved. Reproduction in whole or in part without the express written permission of LifeSafety Power, LLC is prohibited.

LSP-014-0526