

## ProWire XPRESS™ PreWired Value Systems



ProWire XPRESS is a low-cost prewired integrated access solution. All systems are single voltage, and prewired for power, tamper switch, faults, and RS485.

- Low cost prewired solution
- Saves on installation labor
- Small size, high density

### [Learn More](#)

- OutSmart visual voltage verification
- Uniform installations across an enterprise
- Four and Twelve door configurations

### [Mercury XPRESS Wiring](#)

```
{jatabs type="content" position="top" width="750"  
heightTabs="30" height="1520" mousetype="click"  
animType="animMoveHor" skipAnim="false" duration=1000 }
```

[tab title="Products"]

Mercury XPRESS

Type

M

4 Doors

[FPV4-E2M/T4X](#)

LP1502 & MR52 4A/12V or 3

12 Doors, 12V

[FPV102-D8PE2M1/T12X](#)

LP1502 & MR52(x5)

10A/1

12 Doors, 24V

[FPV104-D8PE2M1/T12X](#)

LP1502 & MR52(x5)

10A/2

\* Mercury XPRESS Systems are wired for one LP1502 with MR52

Lock Power for Mercury XPRESS

Type

Model \*\*

4 Doors

[FPV4-R8E1](#)

4A/12V or 3A/24V Lock

12 Doors, 12V    [FPV102-2R8E2](#)    10A/12V    16 Lock

12 Doors, 24V    [FPV104-2R8E2](#)    10A/24V    16 Lock

\*\* Lock power systems do not have mounting for Mercury control

[/tab] ][tab title="More Information"]

### Agency Listings

- UL294 / UL603 / UL1076 • ULC S318 / S319 • FCC Part 15, Subpart B
- CSA C22.2 #205
- CE, BIS, UKCA

### Mercury XPRESS

[FPV4-E2M/T4X](#)    [DS](#)    [IM](#)    [CAD](#)    [AG](#)  
[FPV102-D8PE2M1/T12X](#)    [DS](#)    [IM](#)    [CAD](#)    [AG](#)  
[FPV104-D8PE2M1/T12X](#)    [DS](#)    [IM](#)    [CAD](#)    [AG](#)

Lock Power for Mercury XPRESS

Model

Datasheet

<a href="#"><u>FPV4-R8E1</u></a>	<a href="#"><u>DS</u></a>	<a href="#"><u>IM</u></a>	<a href="#"><u>CAD</u></a>	<a href="#"><u>AG</u></a>
<a href="#"><u>FPV102-2R8E2</u></a>	<a href="#"><u>DS</u></a>	<a href="#"><u>IM</u></a>	<a href="#"><u>CAD</u></a>	<a href="#"><u>AG</u></a>
<a href="#"><u>FPV104-2R8E2</u></a>	<a href="#"><u>DS</u></a>	<a href="#"><u>IM</u></a>	<a href="#"><u>CAD</u></a>	<a href="#"><u>AG</u></a>

[/tab] {/jatabs}