1114, 1116, 1117, 1118 Wireless Modules September 2012

Hardware Update

The 1114 Zone Expander, 1116 Relay Module, 1117 Annunciator, and 1118 Remote Indicator are being manufactured with updated Level C hardware. The updated hardware will begin shipping as current stock is depleted and is estimated to occur mid to late October 2012.

Updated Hardware

Barrel Connector to Terminal Block

The 1114-1118 Wireless Modules with updated Level C hardware now provide a two-position terminal block as the optional DC power connection (J2) when the CR123 battery is not used. Previous to this update, a barrel style plug-in connector was used.

Installation Instructions

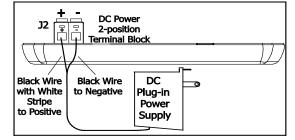
Optional External DC Plug-in Power Supply

When using the optional Model 376 plug-in DC power supply, mount the module near a wall outlet. Do not install a battery when operating using the plug-in power supply. The power supply does not charge the battery.

Use the following steps to connect the plug-in power supply:

- Squeeze the left and right cover sides together to remove.
- 2. Install the supplied jumper on the two J1 pins next to EXT to enable power supply operation.

Note: Power supply operation is not enabled if the jumper is on the J1 pins next to BAT.



- 3. Wire the power supply to the J2 terminal block. Connect the Black wire with the White stripe to the positive terminal and the Black wire to the negative terminal. See Figure 4.
- 4. Snap the cover back into place.
- 5. Plug the Model 376 power supply into a 110 Volt AC outlet.

Ordering Information

1114-1118 Wireless Modules can be purchased at buy.dmp.com or by contacting Customer Service at 1-800-641-4282. Previous versions of the modules cannot be updated to the new terminal block.

TU-0647 © 2012 Digital Monitoring Products

K S

800-641-4282	INTRUSION • FIRE • ACCESS • NETWOR
www.dmp.com	2500 N. Partnership Boulevard
Made in the USA	Springfield, Missouri 65803-8877