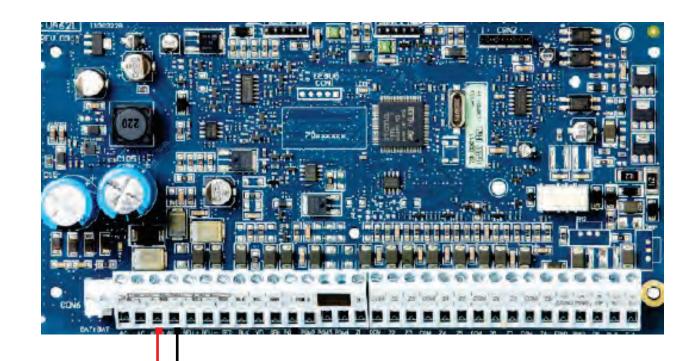


CKB-304v2 Wiring Guide



DSC Neo







CKB-304v2 Visual Verification Bridge

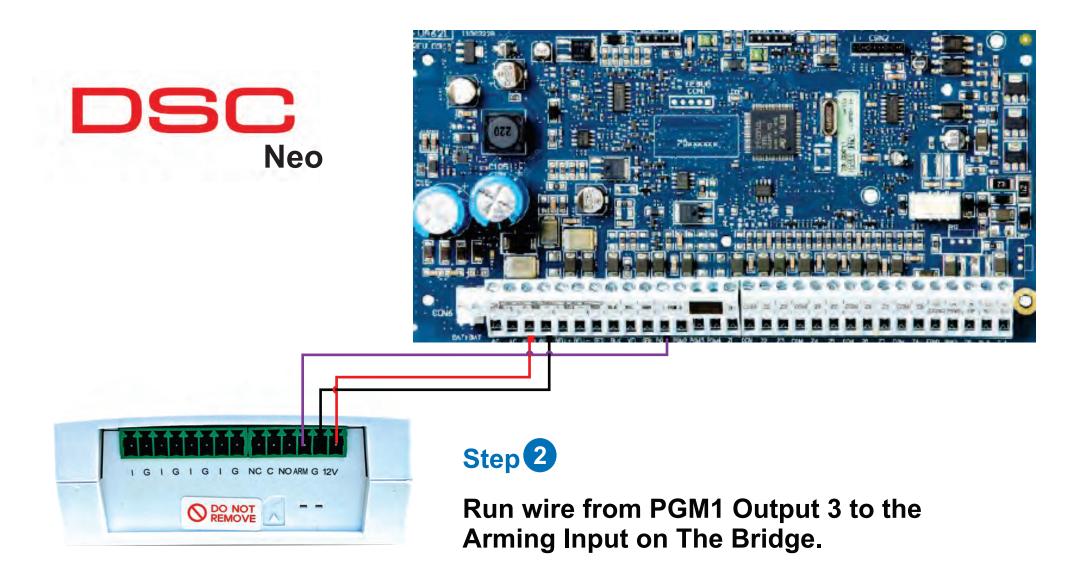
# Step 1

#### Power up the Bridge

**Note:** The Bridge draws 400mA peak. When powering the Bridge from the alarm panel, consider this when estimating your powered devices and back up battery.

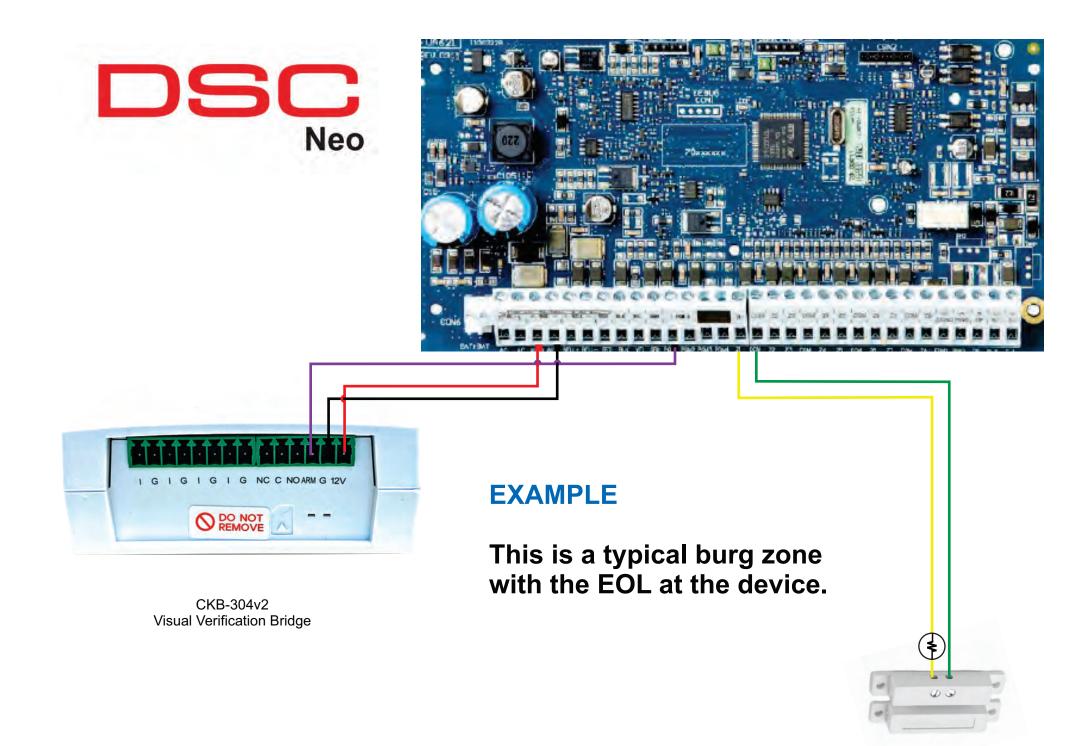
In some cases\*, an additional power supply is recommended. If a separate power supply is used, the ground must remain common between the power supply, alarm panel & Bridge.



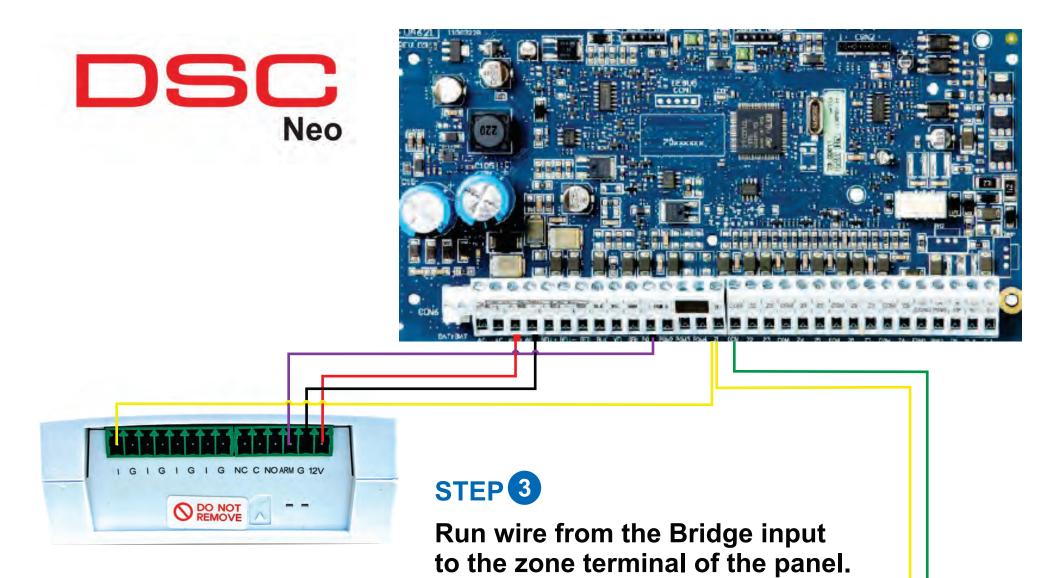


CKB-304v2 Visual Verification Bridge









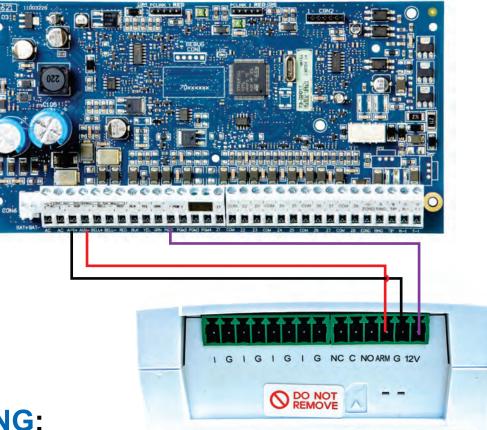
CKB-304v2 Visual Verification Bridge

This wiring method requires the Bridge to share a common ground with the alarm panel. Otherwise, the Zone Ground must be wired to the Bridge Input Ground.



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## **ALARM PANEL PROGRAMMING:**

#### **PGM1 To Arm/Disarm**

[007][001]: Select Appropriate Partition [009][001]: 115 (End Of Exit Delay)

### **CHeKT DEALER PORTAL: Bridge Programming**

We recommend using "Voltage Arming" when possible. This defaults to the Bridge being in an armed state if the wiring for the Arming Pin gets compromised or disconnected for any reason.

