

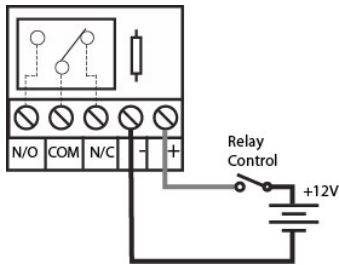
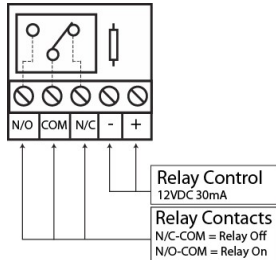
# Dual Relay Board

Model ELK-912-2  
1340076

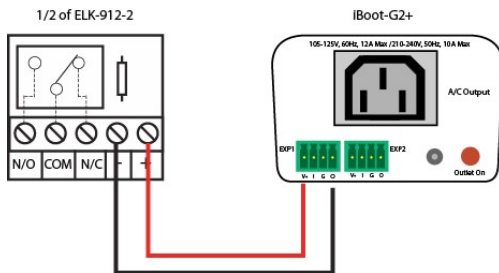
The ELK-912-2 is a two relay board to provide higher current switching for several of Dataprobe's remote control products. Each ELK-912-2 is two independent relays, each with screw terminal connections. The relay boards can be separated in to individual relays as required for mounting.



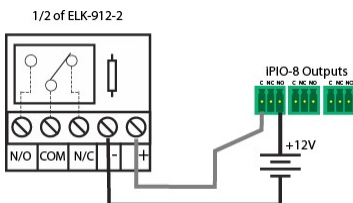
## General Connection Diagram



## Connection to iBoot-G2+



## Connection to iPIO-8



## Specifications

Operating Voltage : 12 VDC Nominal  
Current Draw: 30 mA  
Minimum Pull-in Voltage: 9VDC  
Diode Protection Across Relay

Contact Rating:  
7 Amps @ 30 VDC  
10 Amps @ 125 VAC

Physical: 2.2" x 1.55" (56mm x 39mm)

## Warranty

See [https://dataprobe.com/support/dataprobe\\_warranty.pdf](https://dataprobe.com/support/dataprobe_warranty.pdf)



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