



SINGLE 5VDC N/O, N/C DRY CONTACT RELAY

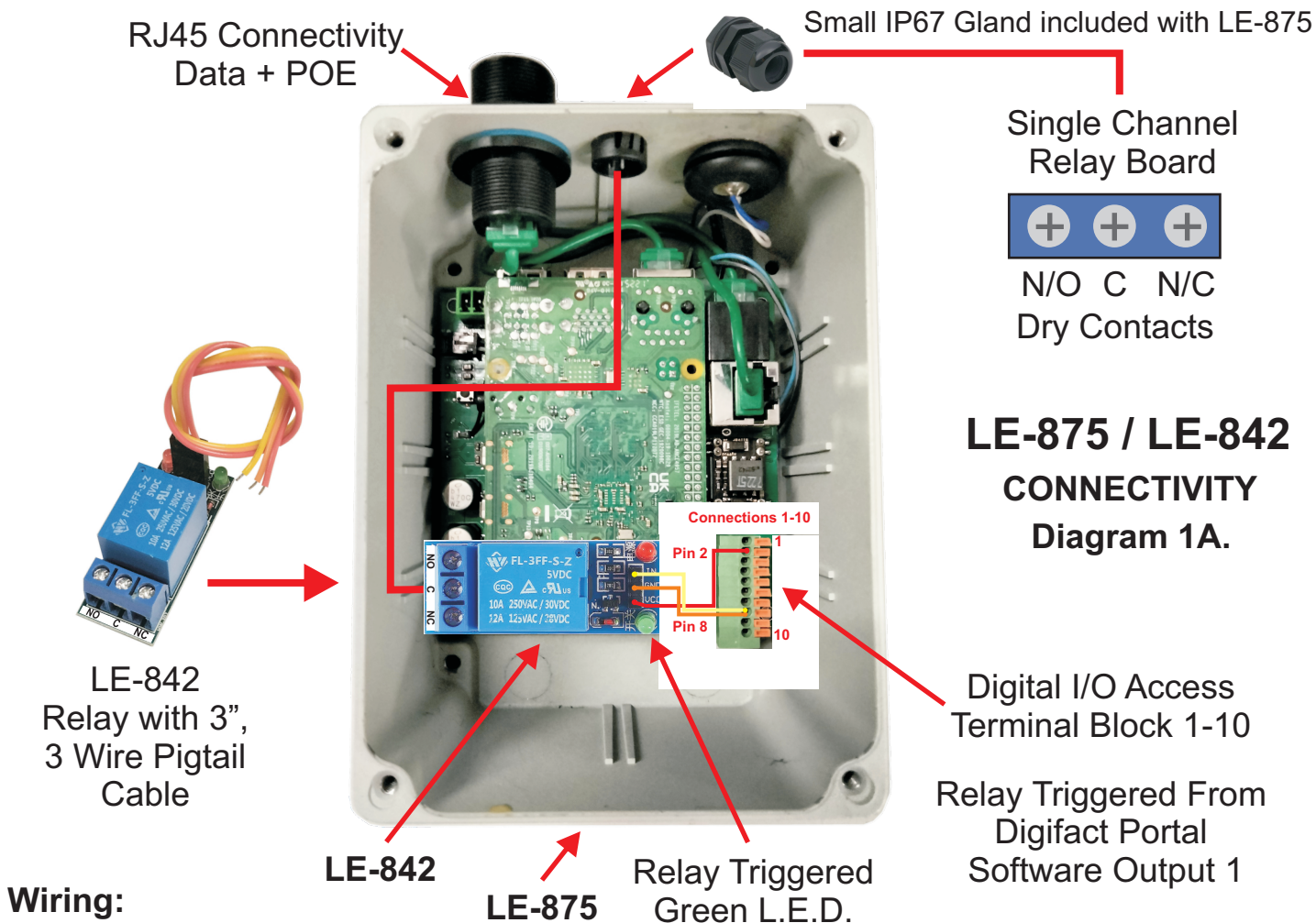
Connectivity Instructions, LE-870/LE-842



DIGIFACT® (LE-842)

SINGLE 5VDC N/O, N/C DRY CONTACT RELAY

Connectivity Instructions, LE-875/LE-842



Wiring:

Terminal Block Pin 2, Red Wire
 Terminal Block Pin 8, Orange & Yellow

Mounting:

It is recommended that the LE-842 Relay Board be mounted inside the LE-875 chassis. The contact closure cabling can be routed thru the digital I/O IP67 Gland to control external third party hardware.

Specifications:

Input VDC Voltage..... (5Vdc)
 Trigger Voltage..... (5vdc)
 Trigger Current..... (25ma)
 Contacts..... N/O, N/C
 Red L.E.D..... 5Vdc Power
 Green L.E.D..... 5Vdc Input Trigger
 Relay Contacts, Voltage/Current... (10A, 250Vac, 30Vdc), (12A, 125Vac, 28Vdc)
 Size: L - 1.7" x W - 0.67" x H - 0.68"

Terminals 1-10

5Vdc Power, Max load 100ma	1
5Vdc, 25ma Digital Output (1)	2
5Vdc, 25ma Digital Output (2)	3
5Vdc, 25ma Digital Output (3)	4
5Vdc, 25ma Digital Output (4)	5
Digital Input (1)	6
Digital Input (2)	7
Ground	8
External Power 5Vdc+	9
External Power Ground-	10

10 Position Terminal Block