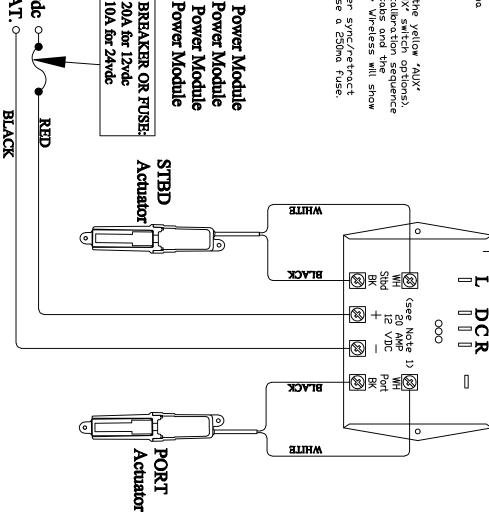




WTR-111 = Single Station 12vdc with 1 Keypad and 1 Power Module WTR-121 = Dual Station 12vdc with 2 Keypads and 1 Power Module WTR-211 = Single Station 24vdc with 1 Keypad and 1 Power Module WTR-221 = Dual Station 24vdc with 2 Keypads and 1 Power Module



Lectrotab
Single Station Wireless Control
Installation Wiring Diagram

(see Note 1) $^{+12}$ vdc $^{\sim}$

Fully extend Tes antenna Shower tically Showed Secure with a screw through the loop. Do Not Shorten Attenna Transfer Tra

Test Notes: Short C to D to deploy both tabs. Short C to R to retract both tabs.

If key presses on WT do not create a response from WR, frequency matching may be necessary. Do this by connecting a jumper wire between L and +12vdc then press "ALL UP", Remove jumper.

WR Wireless Power Module

Length,