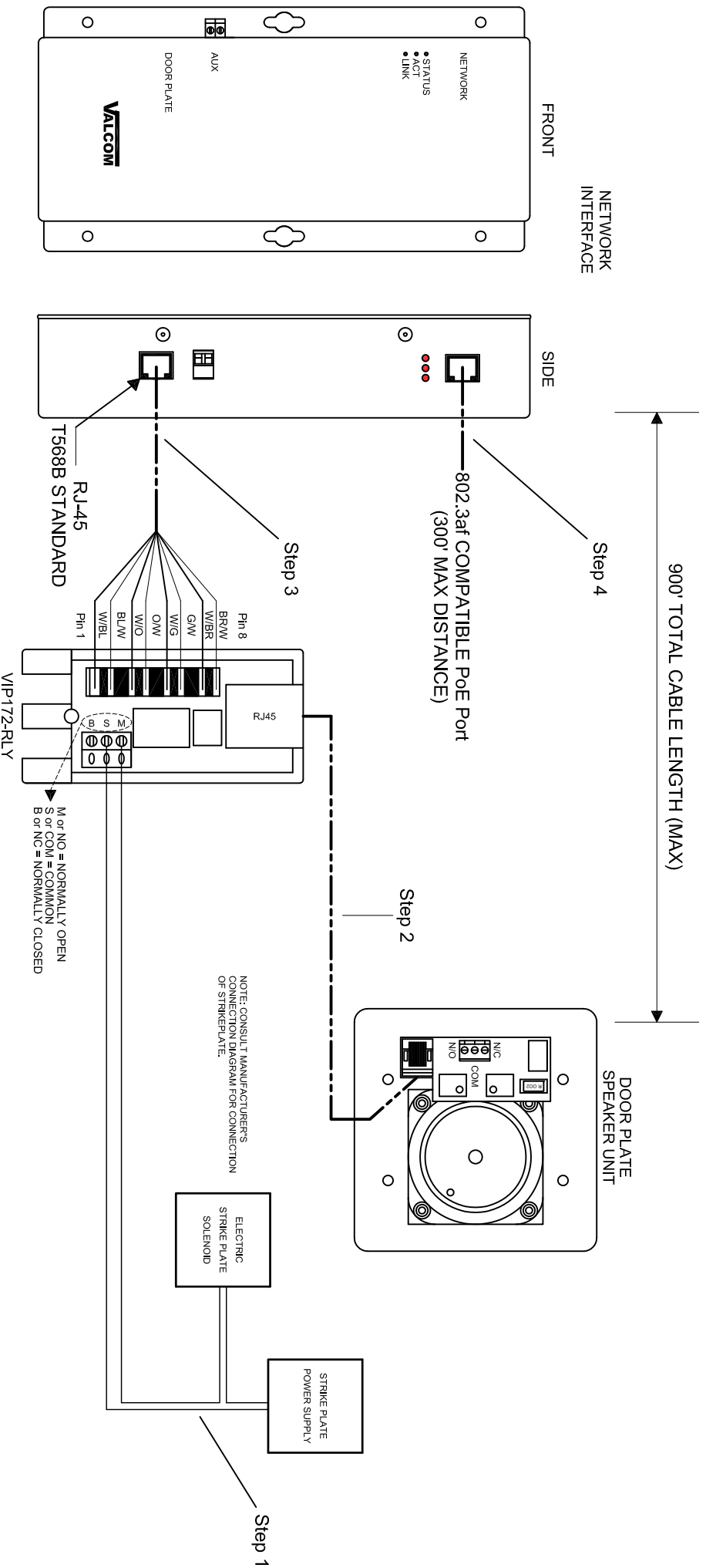


VIP172-RLY High Security Relay Quick Start Installation Guide



- (Optional) If a door strike/release is to be utilized, connect wiring to operate door strike. Connect to Normally Open or Normally Closed (as required) and Common. Relay contacts are rated for a maximum of 1Amp at 24VDC.
- Connect from door plate RJ-45 connector to the security relay block with standard CAT5 T568B or T568A straight-through cabling.
- Connect the punchdown block on the VIP172-RLY security relay to the jack labeled DOOR PLATE on the Network Interface with standard CAT5 cabling. RJ-45 connector at Network Interface should be wired using T568B standard.
- Connect Ethernet RJ-45 connector to the network. Power over Ethernet (PoE) is required, if PoE is not available from the switch, an inline power injector can be used.
- Program the VIP device using the VIP-102B IP Solutions Setup Tool.