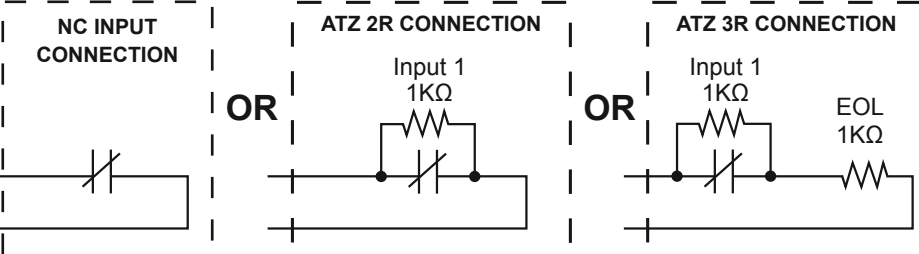


⚠ The 2-Door expansion module (CA-A470-A), does not support zone doubling.



CDV Group
TECHNICAL SUPPORT
CDV Italia

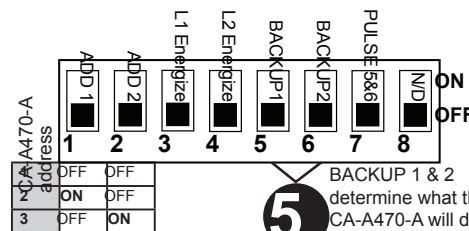
Tel: (0331-973808) Fax: (0331-973970)
Email : tec.supporto@cdvitalia.it
www.cdvitalia.it

SPECIFICATIONS

Outputs: 6 open collector, 25mA Sink
 Aux. Current: 500mA (max.)
 Battery: low battery = 10.2VDC
 low battery restore = 12.2VDC
 low battery cut-off = 8.5VDC
 Operating temp.: 5°C to 55°C (41°F to 133°F)
 Maximum 3 CA-A470-A modules per CT-V900-A

DIP SWITCH SETTINGS

4 ADD1 and ADD2 determine the 2-Door Expansion Module's address, regardless of the order that they are connected to the controller.



JUMPER SETTINGS

1 BATTERY CHARGING
 Charging the battery at 350mA (jumper ON) takes longer, but consumes less power.
 Charging the battery at 700mA (jumper OFF) takes less time, but consumes more power.

2 HIGH/LOW BIAS
 Place the A+ and B- jumpers on LOW only if the 2-Door Expansion Module is at the beginning (Start Point) of the E-bus Network. Otherwise, place the A+ and B- jumpers on HIGH

3 EOL
 Place the EOL jumper ON if the 2-Door Expansion Module is at the Start Point or at the End Point of the E-bus Network. Otherwise, place the EOL jumper OFF.