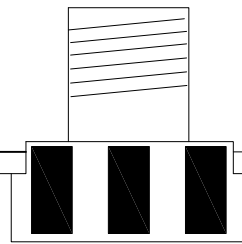
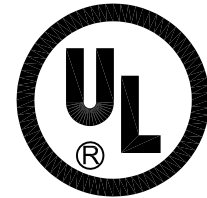


ANTENNA CONNECTOR

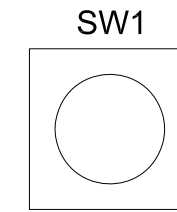
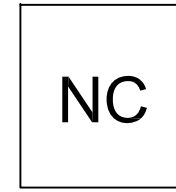
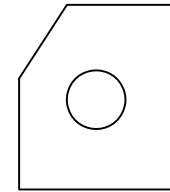


SIGNALING

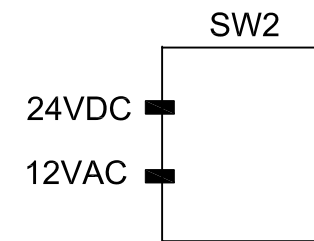
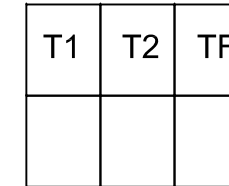


LISTED

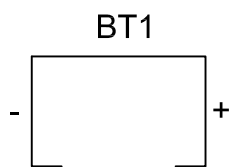
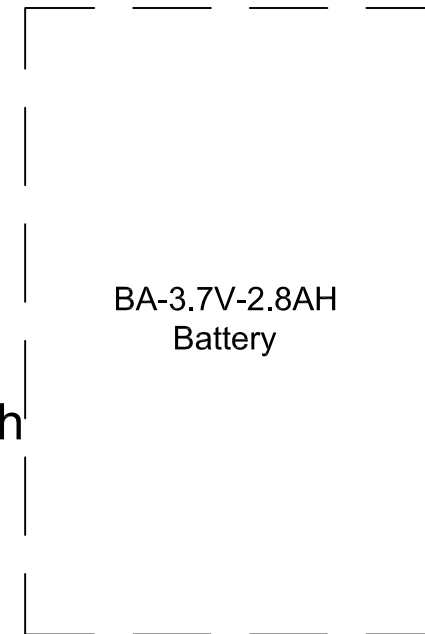
FIRE ALARM EQUIPMENT
3RZ6



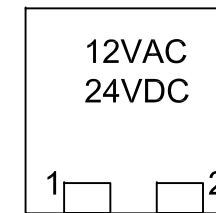
SURVEY



Input power switch



SUPERVISED
POWER LIMITED



Commercial Wireless Systems Intl, LLC Model SR-5 Wireless Relay

Power input 120Vac 60Hz .5A (TR-12V-2A Primary)
or 24Vdc .1A from UL 1481 power supply.

Max charge current .2A

Install in an indoor dry location.

For use with CWSI Model CP-3500D control panel

Use only CWSI p/n TR-12V-2A transformer

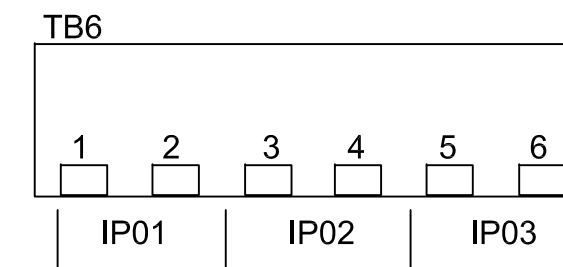
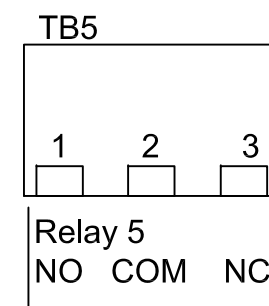
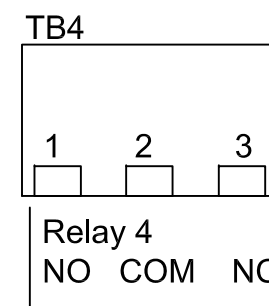
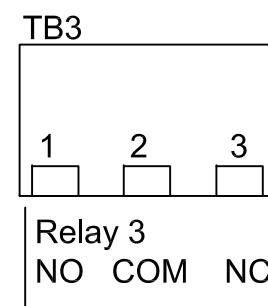
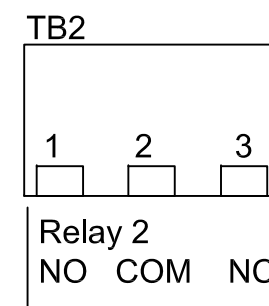
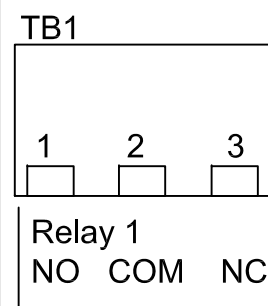
All connections are non-power limited except where noted.

Keep power limited and non-power limited wires 1/4" apart.

Use tie wraps if necessary to maintain the 1/4" spacing between

power limited and non-power limited wiring.

Refer to manual p/n IM-SR-5 Rev. __



Trouble Inputs for connection
to UL1481 supply when used

To TR-12V-2A or
UL1481 pwr supply

Form C outputs rated 30Vdc 5A non-power limited
30Vdc 3.25A power limited