

ALARM

STATUS

+ - + -
5-24V --- 5W

SEL-3022

WIRELESS ENCRYPTING
TRANSCEIVER



SCHWEITZER
ENGINEERING
LABORATORIES

MADE IN PULLMAN, WASHINGTON USA



USE REVERSE-POLARITY SMA
PLUG FOR CONNECTION TO
EXTERNAL ANTENNA JACK.

DCE
EIA-232

802.11b
EXTERNAL
ANTENNA











Designation Codes
FCC ID: R34SEL3K22
IC: 4460A-SEL3K22

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference, including that from radio transmitting devices, which may cause undesired operation.

This device is a digital transmitter operating with frequency 157.5 MHz.
FCC approval is required for the use of this device in the 157.5 MHz band.