

Commercial and banking burglary protection certified.

The Protege WX and Protege GX DIN Rail Controllers have multiple certifications. But what are they and what benefit do they bring to you?

The certification.

UL1610 - Standard for Central-Station Burglar-Alarm Units for the United States of America.

The meaning and benefit.

ICT's Protege WX and Protege GX controllers meet industry standards for the transmission methods used by systems intended and specifically designed for burglary protection in commercial and banking sites, including safes and vaults.

This standard ensures all transmissions are recorded, maintained, and supervised from a single monitoring station which employs trained operators and alarm investigators who are in attendance 24/7.

All transmission activity will also be sent to your Protege WX or Protege GX system. No mix-ups or confusion between disparate systems and monitoring stations, giving you peace of mind that nothing will be missed. For Security Grade 4 installations, two forms of reporting are required, which is achieved using the onboard 2400bps modem included or through incorporating the Protege DIN Rail Cellular Modem.

UL1610 works in conjunction with UL2610 - Commercial Premises Security Alarm Units and Systems, which regulates the installation, performance, operation, and maintenance of these systems in commercial and financial environments.

Target applications.

This standard is specifically aimed at:

- > Commercial sites such as retail stores, restaurants and bars, or hotels
- > Banks and financial institutions

For intrusion detection standards for residential or other sites, please see:

- > **UL1076: Proprietary Burglar Alarm Units and Systems**

To see the list of requirements for setting up the Protege WX or Protege GX controller for either certification, please see:

- > **PRT-CTRL-DIN: Protege GX DIN Rail Integrated System Controller Installation Manual**
- > **PRT-WX-DIN: Protege WX DIN Rail Integrated System Controller Installation Manual**