- 16 zone conventional fire alarm control panel
- \* Four to Sixteen Style B (Class B) Initiating Device Circuits (IDCs).
- \* All zones accept two-wire smoke detectors and any normally-open contact devices.
- \* Zones 1 16 configured as general alarm zones.

\* All circuits are power-limited and supervised, meeting the latest ULC requirements using fuseless technology.

- \* Two built-in, Style Y (Class B) Notification Appliance (Signal) Circuits (NACs).
- \* NACs may be programmed: Silenceable. Non-Silenceable.
- \* Auto-Silence (program 5 to 20 minutes).
- \* 1.25 amps of NAC power.
- \* 3.0 amps of total system power.
- \* Alarm, Trouble and Supervisory, Form-C relay standard.
- \* 24-volt operation.
- \* Resettable four-wire smoke detector power @ 500 mA.
- \* Non-resettable power @ 500 mA.

\* Integral battery charger capable of charging up to 18 AH batteries (batteries over 4 AH require use of the external battery backbox, or ULC listed equivalent).

- \* One-man walk-test programmable for silent or audible test.
- \* Disable/Enable control per IDC.
- \* Reverse polarity protection.
- \* Control buttons:

Mode/Test/ACK (Acknowledge) Alarm Silence/Reset

