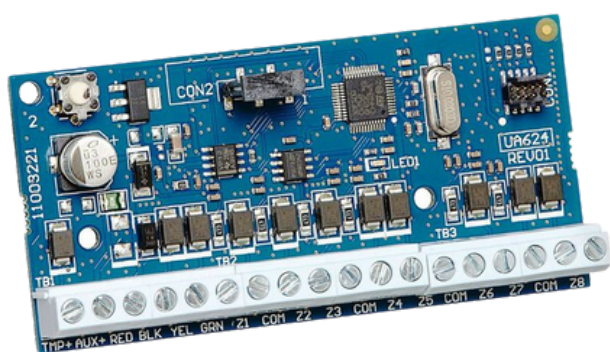# XG-06

Zone Extender

- Hybrid middle entry level solution for security of middle size residential, commercial or office premises

- Up to 16 Wired zones

- 8 areas

- Remote control and monitoring via Home ProTTEct (iOS/Android) application

- Second entry time per area

- 3 alternative types of programming - by addresses, by operations, or using tree structure text menus

- Up to 5 devices connected to the system bus: LED, LCD and TFT keyboards, Zone/Wireless expander modules, proximity card readers

Technical Specifications

Main power supply:	230VAC +10%/-15%
Frequency:	50/60Hz
Mains transformer:	17VAC/17VA
Accumulator battery:	1x12V/7Ah
Battery charger:	13.8VDC/2.5A fuse
Current consumption of the control panel:	100mA
Relay output (NC/NO):	10A@250VAC 10A@30VDC
Operating temperature range:	from 0°C to +50°C
Enclosure box:	ABS plastic, white
Dimensions:	290x240x80mm

Features

Zone Inputs:	16 physical inputs on the control panel for connecting of detectors.
Zones:	16 with freely programmable parameters.
Zone wiring:	9 types, single or doubling connection style.
Areas:	3 independent
Outputs:	4 weak (up to 100mA) and 1 powerful (up to 1A) programmable outputs OC (open collector) type. 3 logical programmable outputs. Range of activation events for outputs management.
Access codes:	4 digit; 32 User codes (1 Manager + 31 Users), 1 Engineer code
Memory LOG:	1024 events
Report to monitoring station:	Built-in digital communicator for telephone line reporting – CID and SIA protocols supported. TTE GPRS Standard/TTE GPRS Simple/ TTE LAN communication modules.