

**Optional Burglar Status Relay Output cont'd**

No start and stop time is required for the schedule. Avoid using First Person In with a schedule assigned to this option. This feature may or may not be supported by the alarm panel depending on model and manufacturer. May require optional products, such as DMP 716 output module or comparable product. Contact DMP for more information.

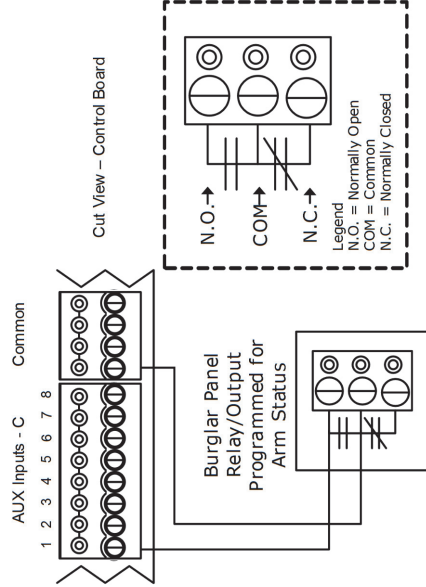
Keyscan does not support an alarm panel pulsing the output on an alarm condition.

When assigning an AI to a schedule, note the following conditions for the auxiliary input:

- AI—Open—Schedule Off (Armed)
- AI—Closed—Schedule On (Disarmed)

**Example**

- Schedule #1 with start time set to 00:00 (no time) and end time set to 00:00 (no time) is assigned to doors #1, 3 and 5.



**Registration**

Hours — 9:00 AM to 5:00 PM ET  
Telephone — 1-888-539-7226 (toll free Canada/USA) or + 905-430-7226  
WEB — [www.keyscan.ca](http://www.keyscan.ca)  
Document # KD50014-E (09.15)

**DMP Alarm Panel Integration Setup—Aurora**

**Features**

Keyscan's DMP Intrusion Integration\* module acts as a virtual keypad via the Aurora Client software interface screens with the following benefits:

- Arm and disarm areas manually from the Keyscan Client
- Arm and disarm using Present3 at a target reader (optional)
- Monitor alarms/areas/zones from the Keyscan Client
- Arm and disarm areas manually from the Client Active Mapping function
- Reports alarms in the Keyscan Client

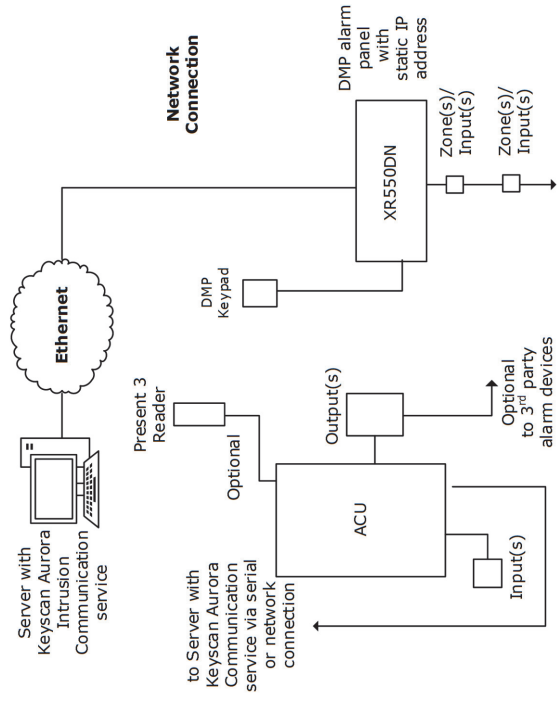
\* Integration features are subject to change and are limited to third party product features.

**Before You Start**

Ensure that you have all the required components and meet all the preconditions as listed:

- You have a DMP Intrusion Panel Integration license
- Each DMP alarm panel requires an assigned static IP address with a valid network connection to the server with the Keyscan Aurora Intrusion Communication service
- Ensure that the DMP alarm panels are installed and programmed before setting up the Intrusion Integration in the Aurora software
- You must have Aurora version 1.0.12.0 or higher to interface with a DMP alarm panel – the latest Aurora version can be downloaded at [www.keyscan.ca](http://www.keyscan.ca)
- Ensure that you have the DMP alarm panel IP address and the account number; they are required entries in the Aurora Hardware Setup screen
- You must have a site already setup for the access control system in Aurora

## DMP Intrusion Integration Overview



The only DMP alarm panel currently supported by Aurora is the XR550DN model. Aurora supports multiple DMP alarm panels per site and is only limited by the IP connection limitations of the server/workstation OS.

## Install Communication Module and Register Intrusion License

- Install Keyscan Aurora Intrusion Communication module located on the Keyscan Aurora Software Installation DVD unless previously installed
- From an Aurora Client complete the Software Registration screens by selecting the Settings button > Software Registration
  - Customer and Dealer Details (for a new installation)
  - Licenses – Intrusion License and any other purchased licenses requiring registration

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## Registration (continued)

- Register DMP Intrusion license with Keyscan

Software registration instructions are outlined in the Aurora Client help. To access the help, login to an Aurora Client module and from any screen press the F1 key. From the Aurora help screen, select the Contents tab, double click on Software Registration, and select How to Register Aurora.

## Configure DMP Panel in Hardware Setup

- Add the DMP panel in the Aurora Client's Hardware Setup screens by selecting the Site Management button > Hardware Setup
  - Information including the unit's static IP and account number
  - Zones
  - Intrusion Areas
  - Users

- Confirm the Keyscan Aurora Intrusion Communication service is running from the Windows Control Panel > Administrative Tools > Services > Keyscan Aurora Intrusion Communications with status - Started

Hardware setup instructions are fully outlined in the Aurora Client help. To access the help, login to an Aurora Client module and from any screen press the F1 key. From the Aurora help screen, select the Contents tab, double click on Intrusion Control Unit Integration and review all the topics.

## Optional Burglar Status Relay Output

When employing a Present3 reader, a keypad, or a scheduled event in the alarm panel for multiple discretionary arming and disarming options, a status relay is required in order to keep the Keyscan and alarm panel systems synchronized.

When the alarm panel is armed or disarmed by the alarm panel keypad, the optional burglar status relay output arms and disarms the Keyscan auxiliary input, which also triggers the schedule assigned to follow the Keyscan input state in the matching P3 assignment.

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