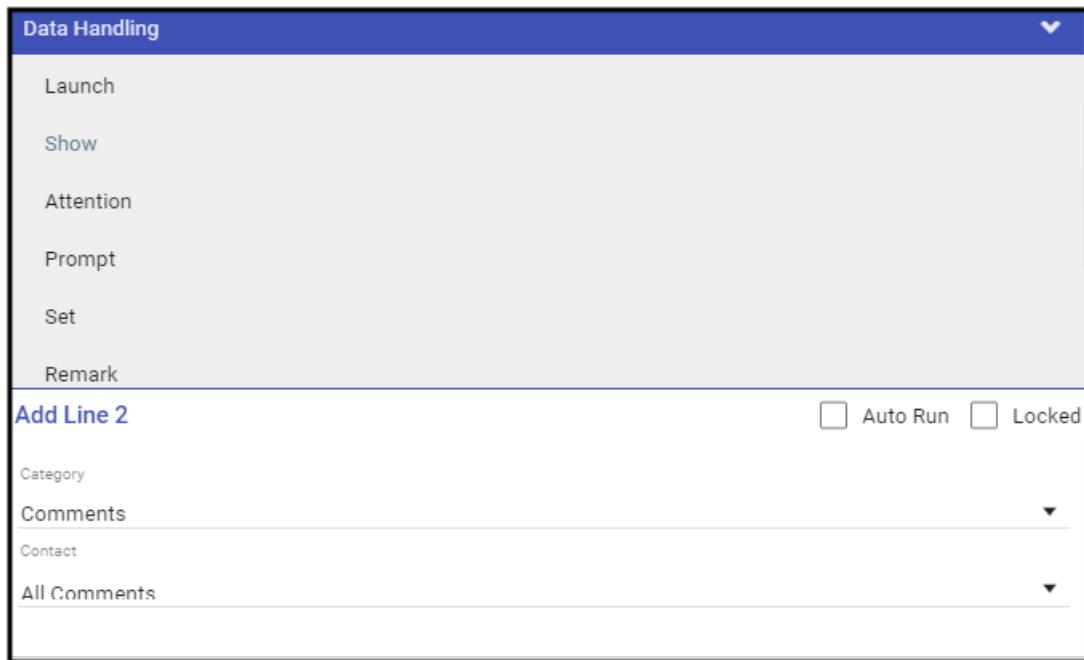


# Data Handling - Show

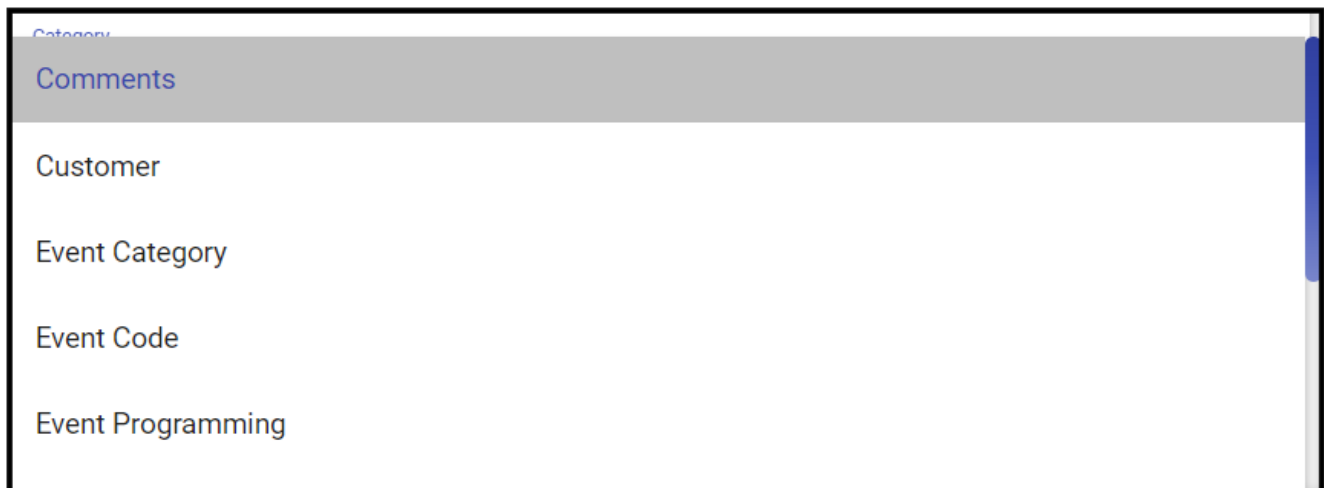
The **Data Handling Show** command allows to section and delivery of key information for the



The screenshot shows a software interface for the 'Data Handling Show' command. At the top, there is a blue header bar with the text 'Data Handling' and a small downward arrow. Below this, a list of items is displayed: 'Launch', 'Show', 'Attention', 'Prompt', 'Set', and 'Remark'. A horizontal line separates this list from a section titled 'Add Line 2'. To the right of this section are two checkboxes: 'Auto Run' and 'Locked'. Below the 'Add Line 2' section, there are two dropdown menus. The first is labeled 'Category' and has 'Comments' selected. The second is labeled 'Contact' and has 'All Comments' selected.

- **Category** - Determines the location of the item to Show.
- **Details** - Based on the selected category, the available items list.

## Show Categories



The screenshot shows the 'Show Categories' interface. At the top, there is a grey header bar with the text 'Category' and 'Comments'. Below this, a list of categories is displayed: 'Customer', 'Event Category', 'Event Code', and 'Event Programming'.

Plans

Schedule

Script

TX Notes

TX Programming

- **Comments** - Loads the selected comment. Reminder, this is passive
- **Customer** - Loads the alarm customer, or specified customer record.
- **Event Category** - Loads note details of the alarm's event category, if there.
- **Event code** - Loads note details of the alarm's event code, if there.
- **Event Programming** - Loads the Event Actions Programming instruction details, if there.
- **Plans** - Loads the alarm customer's plan details.
- **Schedule** - Displays the Open/Close schedule for the current week, if available.
- **Script** - Displays the selected script to the alarm operator.
- **TX Notes** - Displays the Notes related to the Transmitter on the Transmitter for the alarm.
- **TX Programming** - Displays the Help information found on the alarm customer's Transmitter Programming translations.