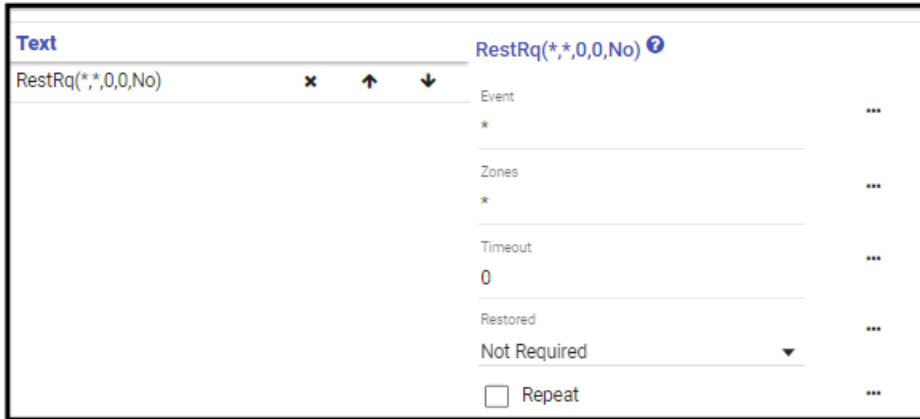


# RestRq (Event, Zone, Timeout)

The **RestRq(Event,Zone,Timeout,Restored,Repeat)** command defines the requirement of a restore for the event and, when applicable, zone. Used often for Fire events on Commercial accounts.



The screenshot shows a configuration window for the **RestRq(\*,\*,0,0,No)** command. The window has a title bar with the text **Text** and the command name **RestRq(\*,\*,0,0,No)**. Below the title bar, the command text **RestRq(\*,\*,0,0,No)** is displayed with edit icons (x, up, down). The configuration parameters are as follows:

Parameter	Value
Event	*
Zones	*
Timeout	0
Restored	Not Required
Repeat	<input type="checkbox"/>

## Command Parameters

- **Event** - Determines which event restores the alarm. Using an asterisk (\*) looks for any restoring event in the SAME event category.
  - **Zone** - Defines which zone restores the alarm. Using an asterisk (\*) looks for any zone with the restoring event.
  - **Timeout** - Length of time, in **minutes**, to wait for the restoring event to arrive.
  - **Restored** - Determines if **ONLY** the alarm zone or all zones must be restored in order to restore the event.
  - **Repeat** - When enabled, this determines if the Restore Overdue generates, should the timeout reset and repeat the Restore Overdue event.
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