

6. Click **Save** to save the settings.

### 10.1.3 Configuring Alarm Input

#### Steps:

1. Enter the Alarm Input Settings interface: **Configuration > Event > Basic Event > Alarm Input**.
2. Choose the alarm input No. and the Alarm Type. The alarm type can be NO (Normally Open) and NC (Normally Closed). Edit the name to set a name for the alarm input (optional).

Figure 10-8 Alarm Input Settings

3. Click **Arming Schedule** to set the arming schedule for the alarm input. Refer to **Task 2: Set the Arming Schedule for Motion Detection** in Section 10.1.1.
4. Click **Linkage Method** and check the checkbox to select the linkage method taken for the alarm input. Refer to **Task 3: Set the Linkage Method for Motion Detection** in Section 10.1.1.
5. You can copy your settings to other alarm inputs.
6. Click **Save** to save the settings.

## 10.1.4 Configuring Alarm Output

Motion Detection Video Tampering Alarm Input **Alarm Output** Exception

Alarm Output No. A->1 IP Address Local

Default Status Low Level Triggering Status Pulse

Delay 5s Alarm Name (cannot copy)

Alarm Status OFF (cannot copy)

Arming Schedule

Delete Delete All

| Day | 0 | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 |
|-----|---|---|---|---|---|----|----|----|----|----|----|----|----|
| Mon |   |   |   |   |   |    |    |    |    |    |    |    |    |
| Tue |   |   |   |   |   |    |    |    |    |    |    |    |    |
| Wed |   |   |   |   |   |    |    |    |    |    |    |    |    |
| Thu |   |   |   |   |   |    |    |    |    |    |    |    |    |
| Fri |   |   |   |   |   |    |    |    |    |    |    |    |    |
| Sat |   |   |   |   |   |    |    |    |    |    |    |    |    |
| Sun |   |   |   |   |   |    |    |    |    |    |    |    |    |

Manual Alarm Copy to... Save

Figure 10-9 Alarm Output Settings

### Steps:

1. Enter the Alarm Output Settings interface: **Configuration> Event > Basic Event > Alarm Output.**
2. Select one alarm output channel in the **Alarm Output** drop-down list. You can also set a name for the alarm output (optional).
3. The Delay time can be set to 5sec, 10sec, 30sec, 1min, 2min, 5min, 10min or Manual. The delay time refers to the time duration that the alarm output remains in effect after alarm occurs.
4. Click **Arming Schedule** to enter the Edit Schedule Time interface. The time schedule configuration is the same as the settings of the arming schedule for motion detection Refer to *Task 2: Set the Arming Schedule for Motion Detection* in *Section 10.1.1.*
5. You can copy the settings to other alarm outputs.
6. Click **Save** to save the settings.