

## **Alarm I/O:**

### **Connections:**

**Alarm input could connect to such "fire alarm", "door open alarm" ...etc.**

**Alarm output could connect to "Speaker", "alarm LED" ...etc.**

### **Description for each contact:**

**NA, NA, CO1, NO1, NC1**

**Reply: NA = no used, it is empty pin/socket.**

**When the DSLAM alarm = 0, CO1 and NC1 is short.**

**When the DSLAM alarm = 1, CO1 and NO1 is short.**

### **Circuits:**

**By default configuration, 4 x alarm input are opened, and CO1 and NC1 are short with alarm output.**

### **Voltages:**

**The maximum current and voltage for alarm module of DAS3series\_RevC is restricted to 2A 24VDC or 1A 120VAC (resistive load).**