

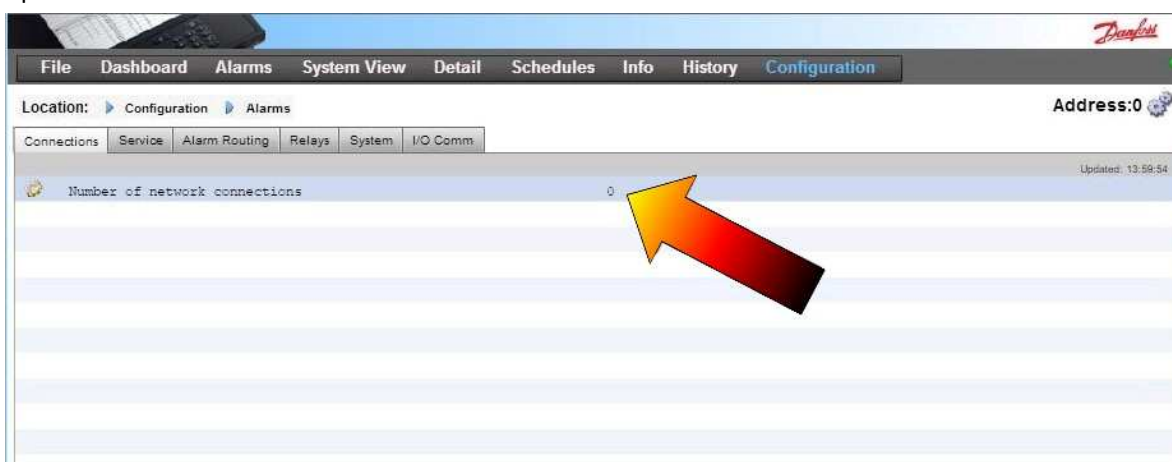
After logging into your AdapKool controller select **Configuration**



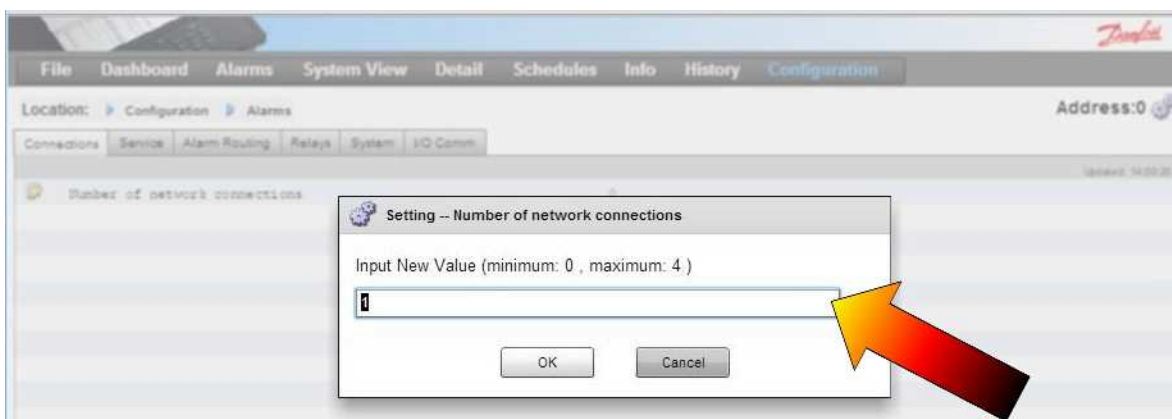
Then click **Alarms**



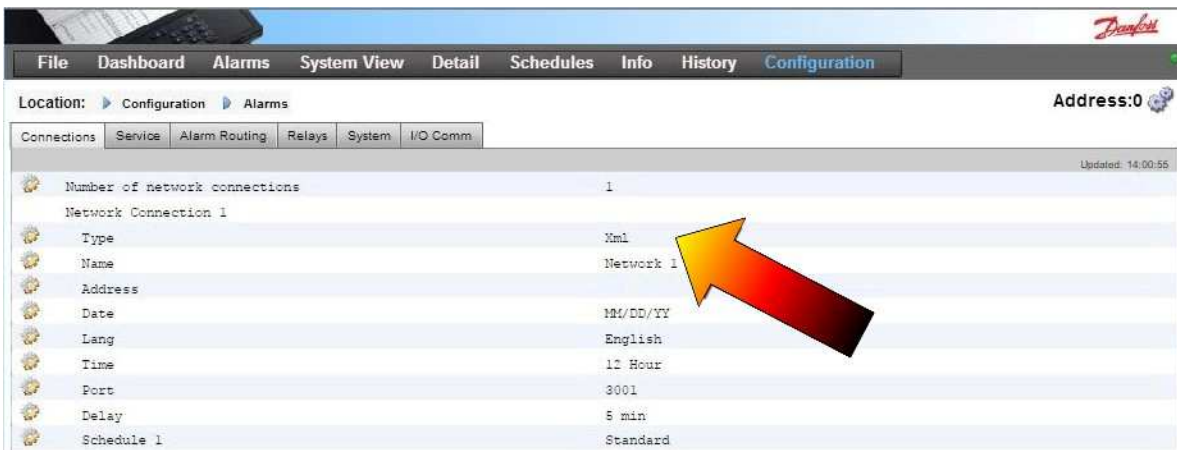
Open **Number of network connections - 0**



Change value to 1



Open Type - Xml

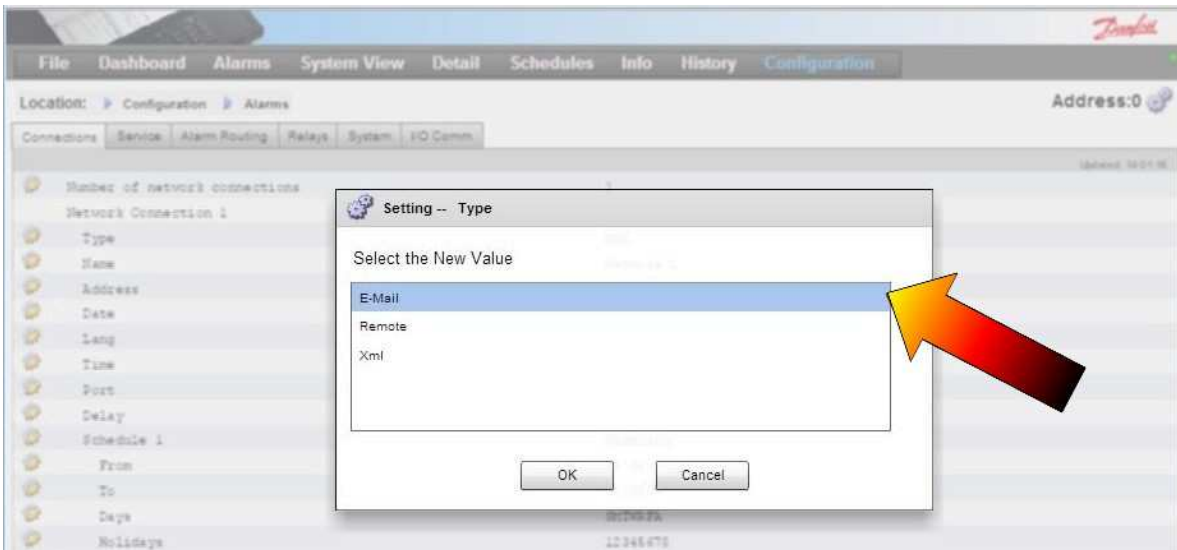


The screenshot shows the 'Configuration' tab in the 'Alarms' section. The 'Network Connection 1' configuration is displayed with the following details:

Field	Value
Number of network connections	1
Network Connection 1	
Type	Xml
Name	Network 1
Address	
Date	MM/DD/YY
Lang	English
Time	12 Hour
Port	3001
Delay	5 min
Schedule 1	Standard

A red arrow points to the 'Type' field, which is currently set to 'Xml'.

Change value to Email

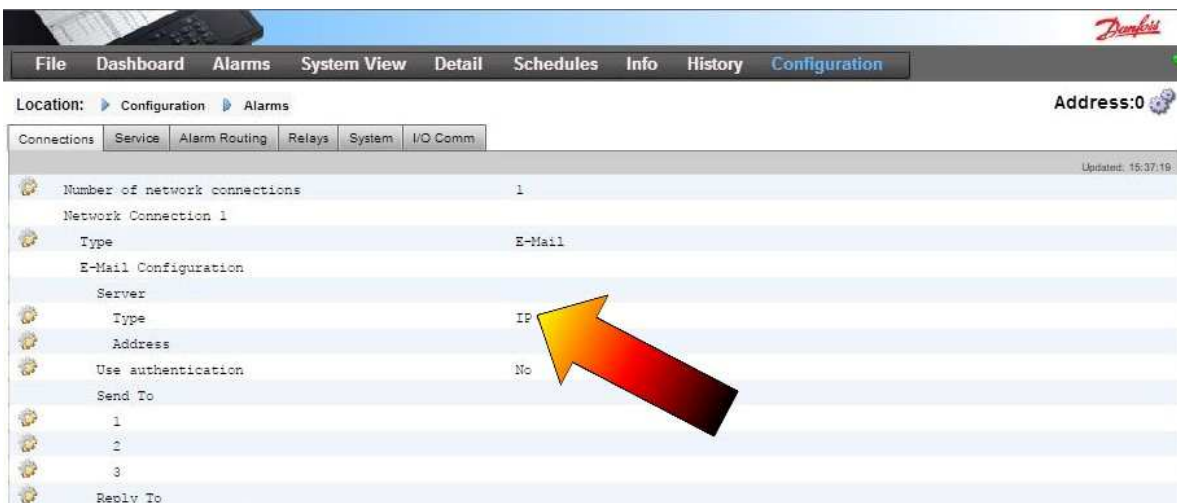


The screenshot shows the 'Setting -- Type' dialog box open over the configuration interface. The dialog contains a list titled 'Select the New Value' with the following options:

- E-Mail
- Remote
- Xml

The 'E-Mail' option is selected. A red arrow points to the 'E-Mail' option in the list.

Open Type - IP

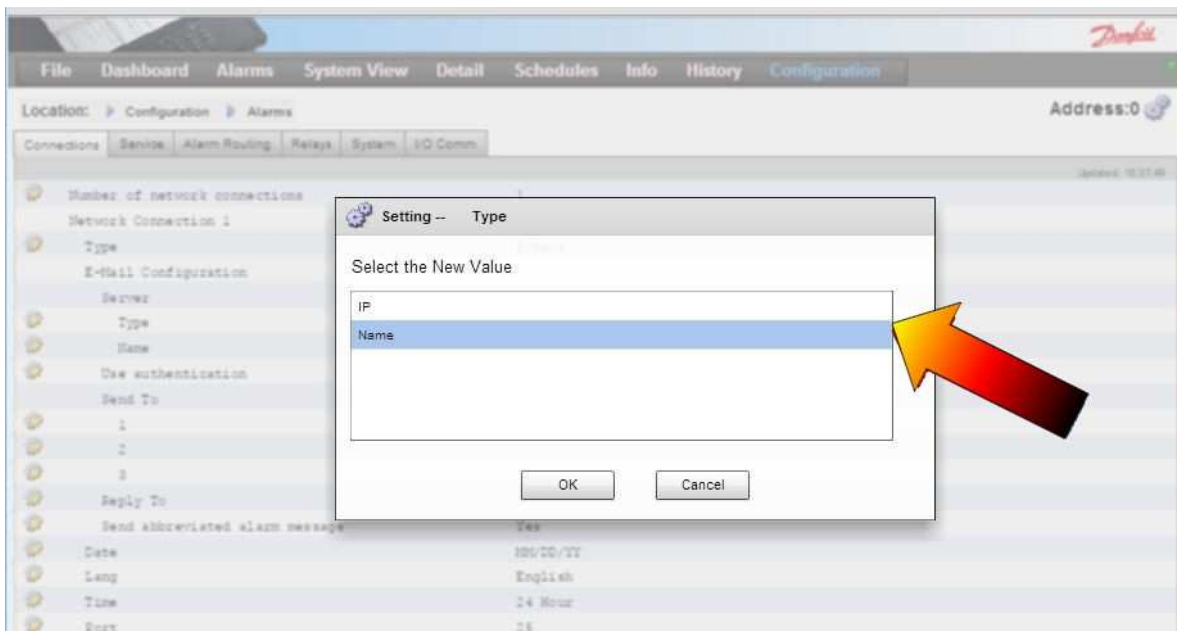


The screenshot shows the 'E-Mail Configuration' section of the configuration interface. The 'Type' field is set to 'IP'.

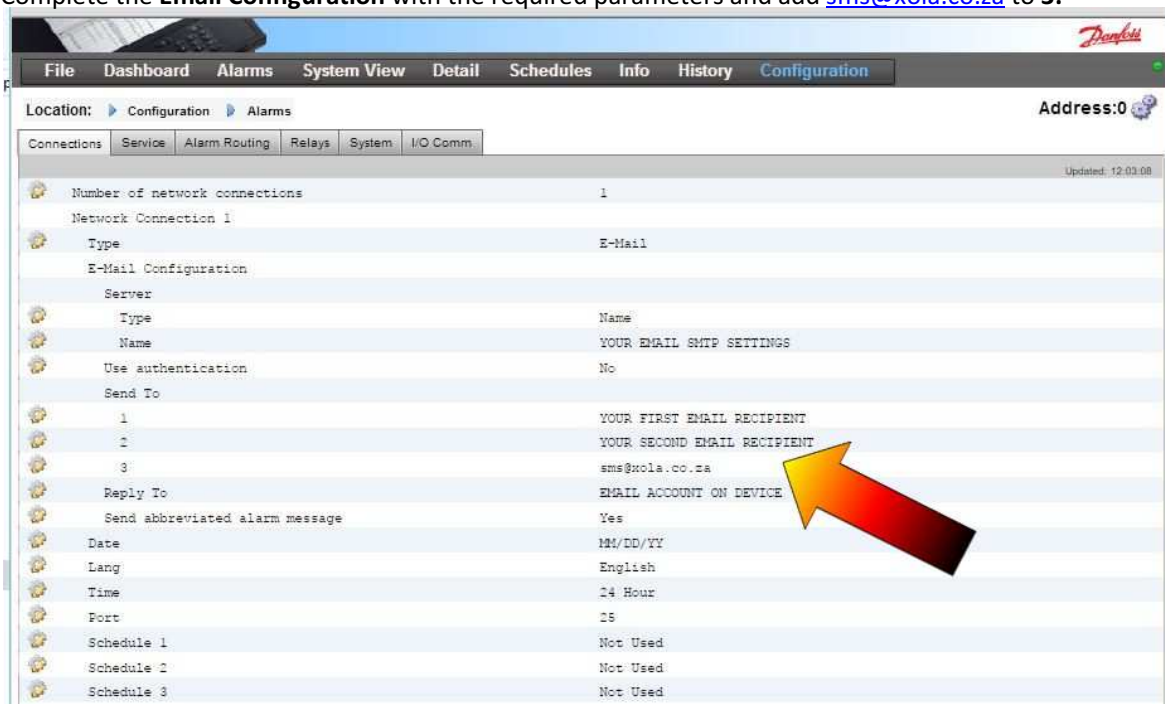
Field	Value
Number of network connections	1
Network Connection 1	
Type	E-Mail
E-Mail Configuration	
Server	
Type	IP
Address	
Use authentication	No
Send To	
1	
2	
3	
Reply To	

A red arrow points to the 'Type' field under 'Server', which is currently set to 'IP'.

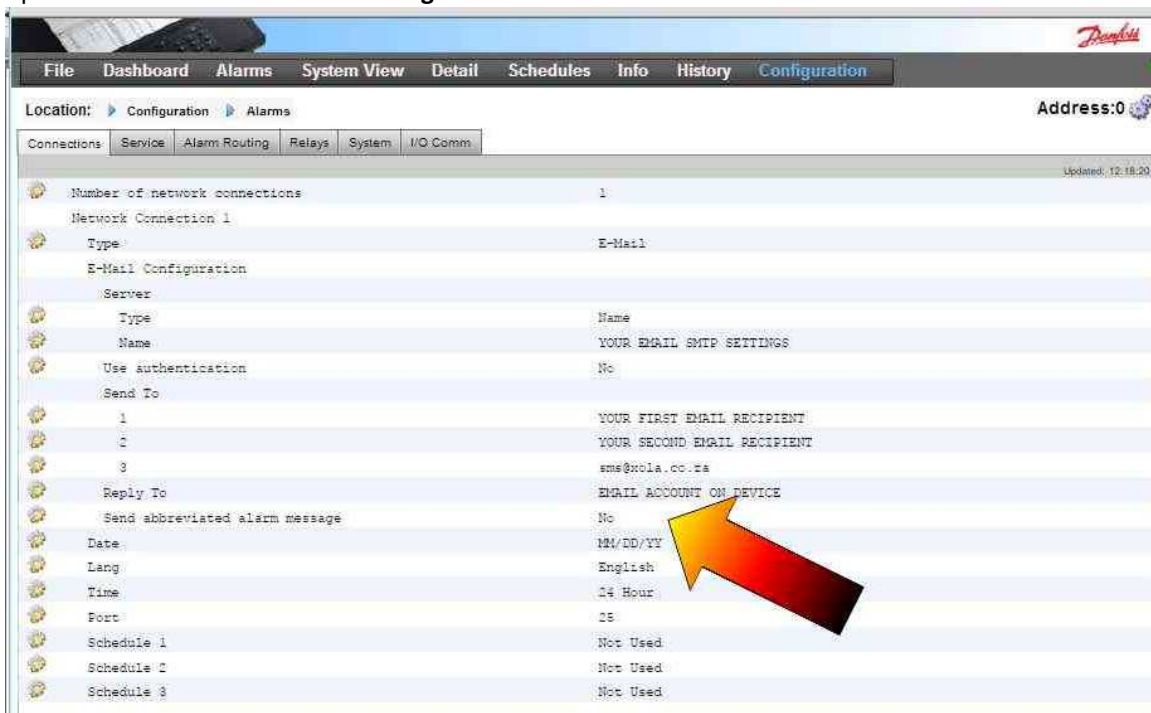
Change value to **Name**



Complete the **Email Configuration** with the required parameters and add sms@xola.co.za to 3.



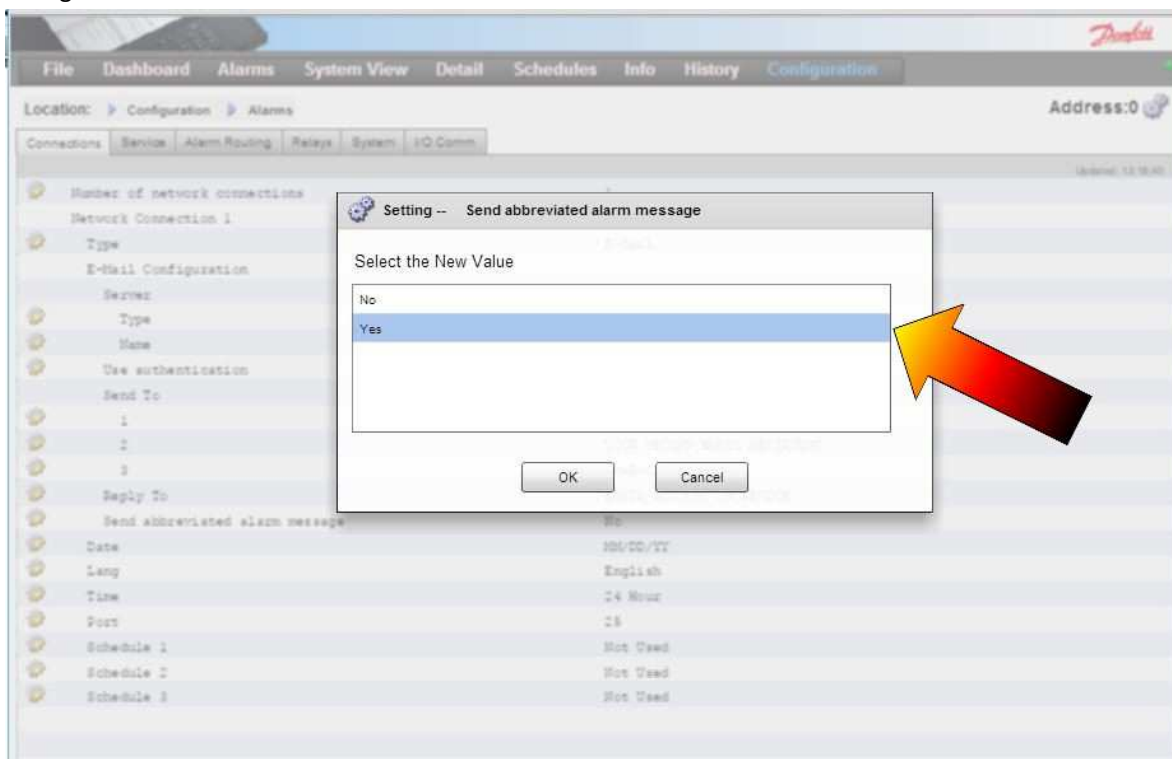
Open Send abbreviated alarm message - No



The screenshot shows the 'Configuration' tab in the 'Alarms' section. The 'Send abbreviated alarm message' setting is currently set to 'No'. A large yellow arrow points to this setting.

Connections	Service	Alarm Routing	Relays	System	I/O Comm
Number of network connections: 1					
Network Connection 1					
Type: E-Mail					
E-Mail Configuration					
Server					
Type: Name					
Name: YOUR EMAIL SMTP SETTINGS					
Use authentication: No					
Send To					
1: YOUR FIRST EMAIL RECIPIENT					
2: YOUR SECOND EMAIL RECIPIENT					
3: sms@nola.co.za					
Reply To: EMAIL ACCOUNT ON DEVICE					
Send abbreviated alarm message: No					
Date: MM/DD/YY					
Lang: English					
Time: 24 Hour					
Port: 25					
Schedule 1: Not Used					
Schedule 2: Not Used					
Schedule 3: Not Used					

Change value to Yes



The screenshot shows the same configuration page as before, but with a dialog box open titled 'Setting -- Send abbreviated alarm message'. The dialog box has a list box with 'No' and 'Yes' options. 'Yes' is selected. A large yellow arrow points to the 'Yes' option in the list box.

Setting -- Send abbreviated alarm message

Select the New Value

- No
- Yes

OK Cancel

Open Schedule 1 – Not Used

Location: Configuration > Alarms Address:0

Connections Service Alarm Routing Relays System I/O Comm

Updated: 12:23:10

Number of network connections	1
Network Connection 1	
Type	E-Mail
E-Mail Configuration	
Server	
Type	Name
Name	YOUR EMAIL SMTP SETTINGS
Use authentication	No
Send To	
1	YOUR FIRST EMAIL RECIPIENT
2	YOUR SECOND EMAIL RECIPIENT
3	sms@xola.co.za
Reply To	EMAIL ACCOUNT ON DEVICE
Send abbreviated alarm message	Yes
Date	MM/DD/YY
Lang	English
Time	24 Hour
Port	25
Schedule 1	Not Used
Schedule 2	Not Used
Schedule 3	Not Used

Change value to Standard

Location: Configuration > Alarms Address:0

Connections Service Alarm Routing Relays System I/O Comm

Updated: 12:23:10

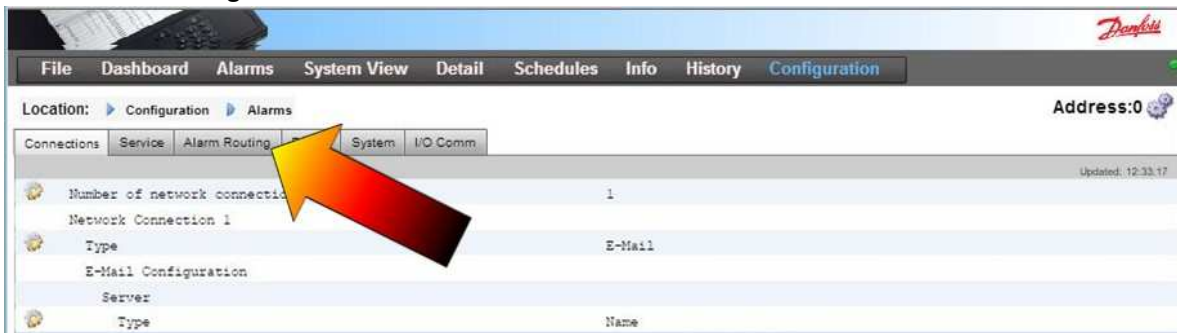
Setting -- Schedule 1

Select the New Value

- Not Used
- Standard

OK Cancel

Select Alarm Routing

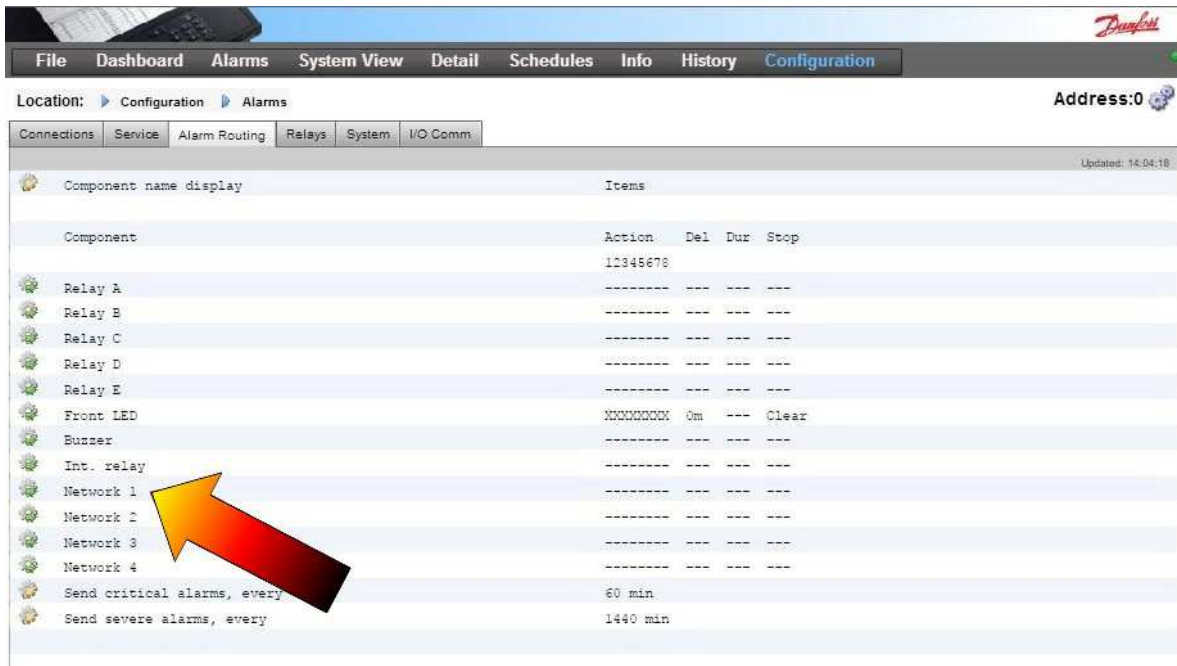


Location: Configuration > Alarms Address:0

Connections Service Alarm Routing System I/O Comm

Number of network connections	1	Updated: 12:33:17
Network Connection 1		
Type	E-Mail	
E-Mail Configuration		
Server		
Type	Name	

Open Network 1 - -----

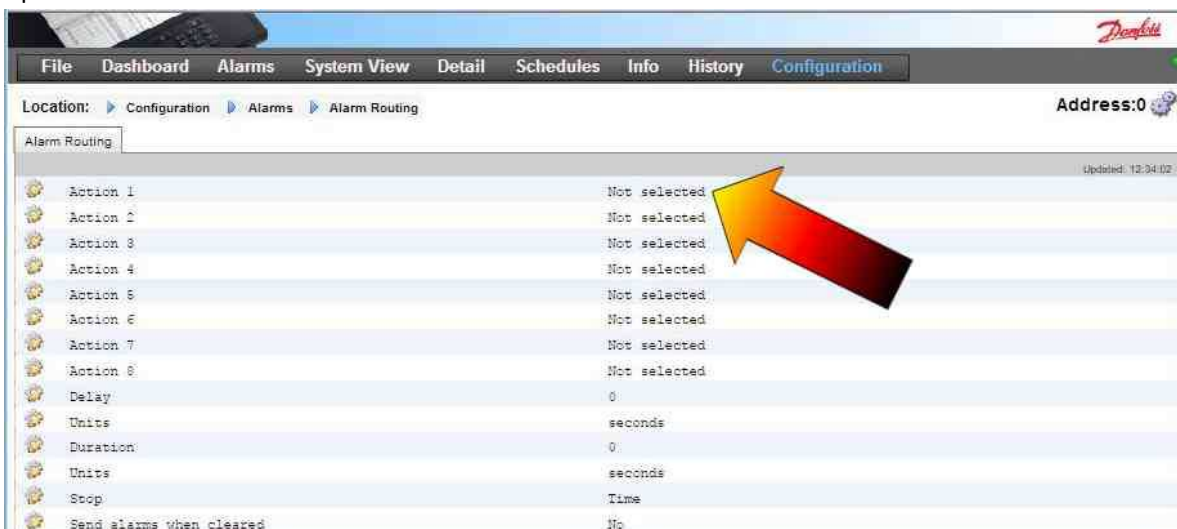


Location: Configuration > Alarms Address:0

Connections Service Alarm Routing Relays System I/O Comm

Component name display	Items	Updated: 14:04:18
Component	Action Del Dur Stop	
Relay A	12345678	
Relay B	-----	
Relay C	-----	
Relay D	-----	
Relay E	-----	
Front LED	XXXXXXXX 0m --- Clear	
Buzzer	-----	
Int. relay	-----	
Network 1	-----	
Network 2	-----	
Network 3	-----	
Network 4	-----	
Send critical alarms, every	60 min	
Send severe alarms, every	1440 min	

Open Action 1 - Not selected



Location: Configuration > Alarms > Alarm Routing Address:0

Alarm Routing

Action 1	Not selected	Updated: 12:34:02
Action 2	Not selected	
Action 3	Not selected	
Action 4	Not selected	
Action 5	Not selected	
Action 6	Not selected	
Action 7	Not selected	
Action 8	Not selected	
Delay	0	
Units	seconds	
Duration	0	
Units	seconds	
Stop	Time	
Send alarms when cleared	No	

Change Value to **Enabled**

