

Date: 26th May, 2009

Affected Products: AFP-2800 addressable fire indicator panel

An issue has been identified in networked AFP-2800 addressable fire indicator panels with firmware versions 5.06 and below, whereby the common alarm script (CA) and common alarm relay may momentarily activate when an isolated device on a remote panel transitions from isolated pre-alarm to isolated alarm.

To avoid this issue Notifier does not recommend the use of the common alarm relay or common alarm (CA) script in network sites and to utilize the below work-around;

- To achieve an alarm script we recommend using the range function to incorporate all possible alarm conditions. ie *Z1 -> Z50*;
- To achieve an alarm relay map the above script to any of the programmable relays fitted to the panel. ie. *PR3 or PR4*

If you have any question please do not hesitate to contact me.

Sincerely,



James Edwards
Product Manager