

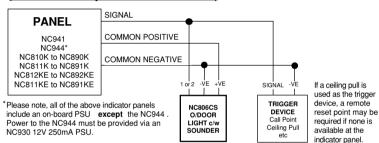
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Approved Document No: DNU8060200 Rev 1

- 4 3 2 1 +
- + common positive. common negative.
- 1 or 2 signal (when used with any 800 Series panel).
- 3 signal (when used with NC925B1 12V PSU only).
- 4 output (to optional NC887 switchable sounder)

- Figure 1 shows a typical wiring configuration for the NC806CS when used with the NC941 single zone call controller, the NC944 four zone call controller or any 800 Series 10-90 zone indicator panel.
- Figure 2 shows a typical wiring configuration for the NC806CS when used with the NC925B1 12V power supply unit. The illustration shows how the overdoor light and sounder would be wired in a single zone disabled persons toilet alarm configuration.
- Output terminal 4 on the NC806CS can be connected to an optional NC887 Switchable Sounder. Please refer to our separate application note (Document No. DNU0806100) if you wish to utilise this function.

## FIGURE 1: NC806CS Connection Details (when used with any 800 Series Indicator Panel)



## FIGURE 2: NC806CS Connection Details (when used with the NC925B1 12V Power Supply Unit)

