

320: HOW TO ISOLATE FOG EJECTION AND HOW TO RECORD ERROR LEDS



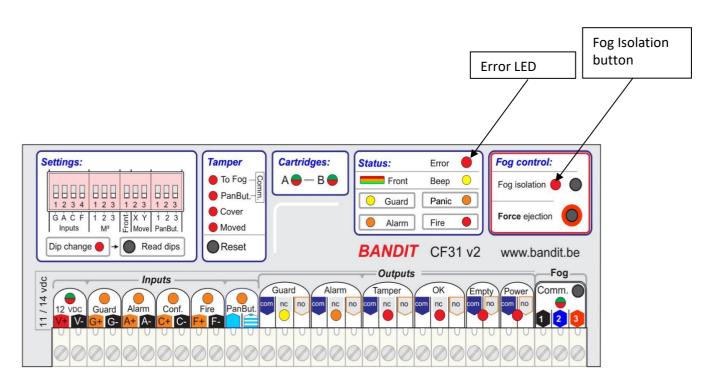
Remove the cover of the CF31 Controller Power Supply enclosure – please see an example to the left.

Inside you will see 1 x CF31 Controller **for each** Fog Generator installed.

The CF31 is shown below. Please see the error LED status (fault description directly below), please video record this if there is a fault and then send the video to: 0333 1889966 on WhatsApp.

Always Fog isolate the Fog System before doing ANY work on it or a connected Alarm System.

Number of flashes ♣	Indicated failure of error LED	Action
2 x	The MCU reads unreal values.	Back to factory
3 x	Heat exchanger temperature error.	Back to factory



Press the grey 'Fog isolation' button on each CF31 Controller to set the fog isolation on. The GREEN light will extinguish and the front light on the associated Fog Generator will turn to RED to indicate it is now fog isolated.

Once testing is concluded, press the grey 'Fog isolation' button on each CF31 Controller again to remove the isolation. The **RED** light will extinguish and the front light on the associated Fog Generator will turn to **GREEN** to indicate it is now fully operational again.