

G150 D.M.X. Interface Module

Technical Data.

The DMX Interface is a replacement module for the standard G-150 remote control, which will allow DMX data protocol to activate smoke issue, including variflow, via a single channel.

Input connections are standard ie:-

Pin 1 ground/return

Pin 2 data compliment (-)

Pin 3 data true (+)

Connection between the DMX module and the G150 is via a standard 3-pin X.L.R. lead.

To use the G150 in DMX mode the DMX switch should be set to 'Active'. When in the 'Off' position the G150 can still be use with the standard remote control.

The 'Power' Indicator verifies that the DMX unit is receiving it's correct supply and the 'Data' Indicator verifies a correct data stream.

The 'Data' LED will flash at 1 second intervals if no data stream is detected. Data address switches are binary coded. Please note that dip switch 10 is not encoded.