

Hall Stage

PURVEYORS OF INNOVATIVE ENGINEERING SINCE 1898

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Hall Stage DMX Curtain Controller V1.02

Add a variable speed curtain sequence into your show lighting plot with a stock-option DMX interface from Hall Stage.

Replicating all normal functions of the standard unit, the DMX card can initiate open/close/speed selection from the comfort of the lighting box.

Also available from Hall Stage North America fitted to DGH 110V units, the DMX DGH comes in 10m and 20m travel options, with custom units available for drapes up to 100m wide.

Technical info;

Input: DMX512 / DMX512A

Isolation: Opto Isolated input to card

Connectors: Neutrix 5 Pin XLR x2 (One Male + One Female Loop Through)

Base Address: Set by Three Rotary Switches

Functionality: 5 Channel DMX Card. 4 Switching Channels + Analogue 0 - +10V Output

Configuration 1: Variable Speed DGH Curtain Controller

Base Address "Open"

Base + 1 "Close"

Base + 2 "Stop"

Base + 3 Analogue Speed Control

Base + 4 "Emergency Stop"*

Configuration 2: Single Speed DGH Curtain Controller

Base Address "Open"

Base + 1 "Close"

Base + 2 "Stop"

*Allows Emergency Stop loop to be controlled via a DMX Controller without affecting the hard wired Emergency Stop loop. DMX should not be relied on in standard form for initiating an Emergency Stop.

