

M2100

INTERFACE



M2100 INTERFACE

The M2100 Interface enables TDC displays to track any desired data from the Master 2100 switcher, typically the program and/or preset sources. The user programs each display with up to 64 status messages that are retained in the display's memory.

The M2100 Interface captures the data from the Master 2100 switcher and triggers the appropriate user message to appear on the TDC display(s). Multiple displays can be configured to meet various requirements.

The interface is connected directly between the Master 2100 switcher and the display(s), or as an addition to the TDC IDN System.™

Physical size: 1.5"H x 4.16"W x 5.5"D.

Mounting: Stand-alone or up to four units in a one rack-unit panel.