

ANALOG WAY LIVEPREMIER™

Module: MASTER_PRESETS

Crestron 3-series & 4-series

Date: **November 11th 2021**
Driver version: **V2.3.0**
Compatible with: **LivePremier™ Firmware V2.0.231 or above**

GENERAL

This module reads LivePremier™ master presets status and provides its related controls.

Control

Parameters

| | | |
|--------------------|-------|---|
| MasterPresetOffset | Param | The offset where master presets will start. The first preset will be (MasterPresetOffset+1) |
|--------------------|-------|---|

General

| | | |
|---------------------|------------|---|
| Master_RefreshInfos | Digital_in | Pulse this signal to force information retrieval. Most of the time this signal is never use |
|---------------------|------------|---|

Recall

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|-----------------------------|-------------|---|
| Master_Recalling_FB | Digital_out | Equals 1 when a master preset is being loaded |
| Master_PreviewPreset_Cmd[X] | Analog_in | Index of the master preset to load to the preview destination |
| Master_ProgramPreset_Cmd[X] | Analog_in | Index of the master preset to load to the program destination |
| Master_PreviewPreset_FB[X] | Analog_out | Index of the latest master preset loaded to the preview destination |
| Master_ProgramPreset_FB[X] | Analog_out | Index of the latest master preset loaded to the program destination |

Availability

| | | |
|--------------------|-------------|---|
| Master_Valid_FB[X] | Digital_Out | Equals to 1 when a master preset exists and is valid, 0 otherwise |
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Label

| | | |
|--------------------|------------|-------------------------|
| Master_Label_FB[X] | String_Out | The master preset label |
|--------------------|------------|-------------------------|