

MANUAL 1

DATA ALARM 2

DATA FAIL 2

RECOVERY

SEQUENCE

PREHEAT

TOPSET

LAMP

MODE

ENTER

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# Default Mode & Channel Test

# Manual Control

# DMX Address

Status	Description
On	DMX data (start byte of 00) being received OK.
Flash Fast	Data being received, but not DMX data (start byte of 00)
Flash Slow	DMX data errors occurring.
Off	No DMX data being received.

# DMX Fail

Fail Mode	Main Display
Hold Last State	Hold
Fade to Zero	F 00
Fade to Memory 1 - 12	F 01 ~ F 12
Fade to Sequence 1 - 3	S 01 ~ S 03

# Memories

# Sequences

# Preheat



# Topset

# Dimmer Laws

Output Law	Main Display
Normal	n
Switch	S
Linear	L

# Super User

## Temperature

### RDM

Protocol Version	1.0
Device Model ID	307 (0x0133)
Supported Parameters	DMX_START_ADDRESS, SENSOR_DEFINITION, SENSOR_VALUE, DEVICE_LABEL, MANUFACTURER_LABEL, DEVICE_MODEL_DESCRIPTION
Sub Devices	6 (one per channel)

### Lock

### Reset

Set Up Parameter	State
Manual Control Levels	All Off
DMX Addresses	Block patch at 001
DMX Fail Mode	Hold Last State
Memory	All Memories Cleared
Sequence	All Sequences Cleared
Preheat	Off (0%) for all channels
Topset	100% for all channels
Law	Normal law for all channels
Switch law switch point	50% for all channels
RDM	Enabled

### Firmware Version