







**The data definitions for strobe channel are as follows:**

{0, 7},//undefined  
{8, 65},//slow strobe-->fast strobe  
{66, 71},//undefined  
{72, 127},//slow push fast close  
{128, 133},//undefined  
{134, 189},//slow close fast push  
{190, 195},//undefined  
{196, 250},//random strobe  
{251, 255},//undefined

**The supported RDM PIDs are as follows:**

DISC\_UNIQUE\_BRANCH  
DISC\_MUTE  
DISC\_UN\_MUTE  
DEVICE\_INFO  
DMX\_START\_ADDRESS  
IDENTIFY\_DEVICE  
SOFTWARE\_VERSION\_LABEL  
DMX\_PERSONALITY  
DMX\_PERSONALITY\_DESCRIPTION  
SLOT\_INFO  
SLOT\_DESCRIPTION  
MANUFACTURER\_LABEL  
SUPPORTED\_PARAMETERS  
MODULATION\_FREQUENCY  
MODULATION\_FREQUENCY\_DESCRIPTION  
CURVE  
CURVE\_DESCRIPTION

**Restore to Factory Default Setting**

Press and hold down both "Back" and "Enter" keys until the digital display turns off, then release the keys, system will reset and the digital display will turn on again, all settings will be restored to factory default.

Default settings are as follows:

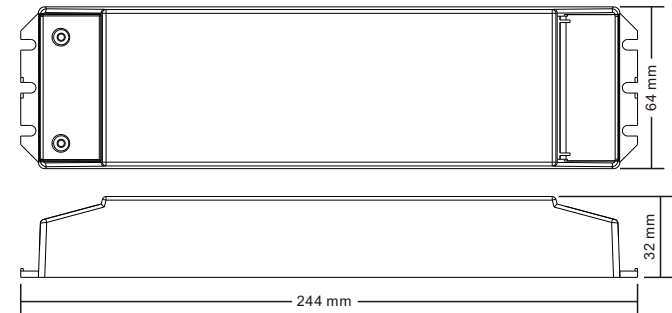
DMX Address Code: a001  
DMX Address Quantity: SW1=0: ch04, SW1=1: ch03  
PWM Resolution Mode: bt16  
PWM Frequency: pf01  
Gamma: ga1.5  
Decoding Mode: dp1.1

**CCDRV75DMX**



collingwood

**Product Dimension**



**Installation**



**Note:** when mounting the driver, please choose any one of the three fixing screw holes to fix with a screw at each end.