



# DATA MASSEUSE



Use of Data Masseuse gives lighting designers a new freedom in colored lighting and lighting effects design with track mounted fixtures that was not previously possible. Color Kinetics® Data Masseuse contains the electronics and technology to enable C-Series Track fixtures to be controlled by an external controller. Data Masseuse includes a slew-rate limited amplifier, which processes a DMX512 signal. This signal is then distributed to each C-200T fixture on the track.

With Data Masseuse, the track itself can be arranged in any topology, including any number of branches and Ts up to 100 feet. Also, installations can include a virtually unlimited number of C-200T fixtures without the strict termination and repeater requirements of DMX512. Without Data Masseuse, data streams to the light fixtures risk corruption, resulting in erratic performance.

Installation of Data Masseuse is simple. Electrical connections are made with flying leads and wire nuts. Data Masseuse is a single, self-contained unit in a black anodized aluminum housing, and fits in a standard four-gang wall box.

## DATA MASSEUSE SPECIFICATIONS

<b>PACKAGING</b>	Enclosed metal housing; fits standard electrical four-gang wall box
<b>DATA INTERFACE</b>	PC, DMX512 (RS485) compatible
<b>CONNECTORS</b>	Flying lead power and data connectors
<b>POWER INPUT</b>	100–240V AC (auto ranging) (72W)
<b>POWER OUTPUT</b>	2.4A @ 24V DC (58W)

### ITEM# 106-000001-00

FOR USE UNDER U.S. PATENTS 6,016,038 AND 6,150,774  
OTHER PATENTS PENDING

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BR0036 Rev 05

Specifications subject to change without notice.

**WARNING:** The power must be OFF before installing or removing the product.

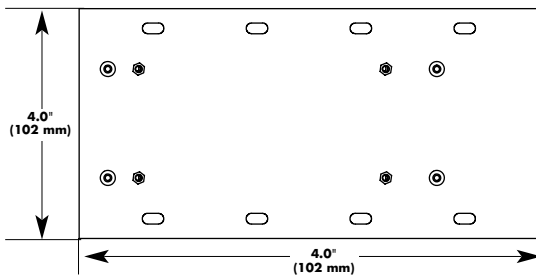
### U.S. AND FOREIGN PATENTS AND PATENTS PENDING

Color Kinetics Incorporated grants the purchaser of its lighting products and controllers a personal and non-transferable license to use Chromacore®, its patented technology for networkable control of LED-based color-changing lighting fixtures for illumination, display and design. This license is granted only by Color Kinetics Incorporated, and may not be transferred except by the grantor. The design, duplication, manufacture, or sale of other products using networkable control of LED-based color-changing lighting may be prohibited and is not licensed hereunder. Other patents pending.

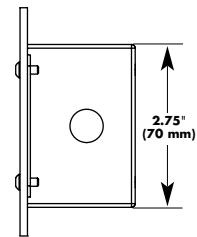
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## PHYSICAL DIMENSIONS

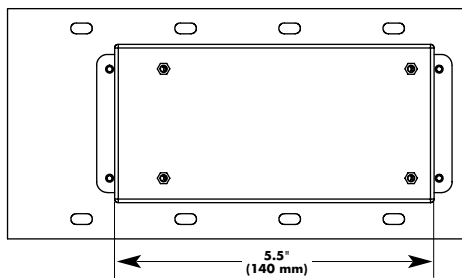
**FRONT VIEW**



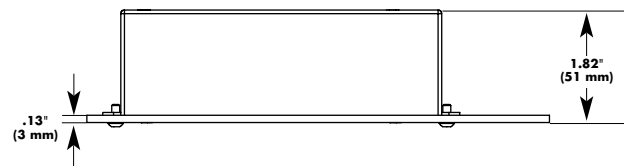
**SIDE VIEW**



**BACK VIEW**



**TOP VIEW**



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ITEM # 106-000001-00**

<b>WEIGHT</b>	14.0 oz (397g)
<b>DATA</b>	Data input and output via flying leads
<b>POWER</b>	Power input and output via flying leads



