
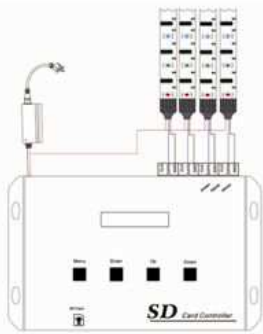
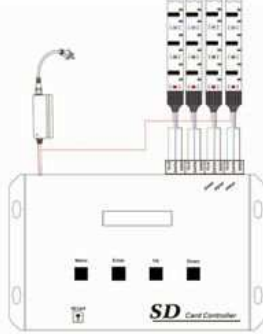






Lite lion (HK) Trading Limited

Lite Lion products including DMX series, DALI series, WIFI series, Intelligent electric series, Dimmer series, RF series, dream color series, indoor and outdoor lighting control system series etc. Please kindly contact us for more details and we will reply a.s.a.p.

<p>4 channel SD card SPI converter</p> 	<p>Working temperature: -20-60°C Power supply voltage: DC12-24V                  External dimension: L240XW145XH39 mm                  Packing size: L360XW160XH60 mm                  Net weight: 923g Gross weight: 1194g                  Static power consumption: &lt;1W                  Frame frequency: Maximum 25 frames/s                  Output: 4 channel SPI signal Control point: each channel 512 point                  Grayscale: 32 level Maximum number of pattern files: 64                  Support chips: LPD6803, TM1803, UCS1903, WS2811, TM1812, TM1809, WS2801, TLS3001, TLS3008, P9813, LPD8806, TM1829</p> <p><b>Model: SD100</b></p>
<p>单线 IC 连接图</p> 	<p>双线 IC 连接图</p>  <p>1. SD card SPI controller adopts the advanced computer control chip, it is used for controlling a variety of lamp whose source of light is LED. For instance, point source of light, flexible light strip, wall washer lamp, glass curtain wall light and so on.</p> <p>2. Using wireless remote control and button control, it has choose pattern files, adjust rate of change, choose output IC, set the date, timing the festival, power-down storage and switch function. When system power on, it will search all the "*. LED" files in the SD card ascending sort by file name, read and play the last saved file mode.</p> <p>3. Users can through buttons to select the change pattern. After select all the files, then press the file add button, it is cyclic display pattern file. It has many advantages such as wiring flexible, easy wiring, simple to use and so on.</p> <p>4. According to the actual need of customers, it can realize four channels and jumpy changing, gradual changing, stroboflash and other effects of change.</p> <p>5. User can also edit the data files through the incidental pattern editing software(Led Editor v1.0), many kinds of change patterns, easy to use.</p>
<p>Dream-color Amplifier</p>	<p>Working temperature: -20-60°C                  Supply voltage: DC5V                  Size: L113*W49*H23mm                  Package Size: L137*W60*H51mm                  Carton size: L500*W275*H310mm</p>

	<p>Net weight: 115g      Gross weight: 145g          Static power: &lt;1W      Output: 8 SPI signal  <b>Model: -AMPLIFIER-1606-DC5V</b></p>
<p>Dream-color Amplifier</p> 	<p>Working temperature: -20-60°C      Supply voltage: DC12-24V          Size: L140*W70*H25mm          Package Size: L148*W76*H48mm          Carton size: L500*W275*H310mm          Net weight: 116g      Gross weight: 170g          Static power: &lt;1W      Output: 8 SPI signal  <b>Model: HC800</b></p>
<p>Wireless Dream-Color Controller-1606(LCD)</p> 	<p>Work temperature: -20-60°C      Supply voltage: DC12V          Size: L90*W58*H26mm          Package size: L145*W95*H50mm          Carton size: L500*W275*H310mm          Net weight:205g      Gross weight:235g          Rated power :2.2W      Output: two groups of SPI signal          Function: it has Length setup function, built-in many models can be choose', Power-fail memory function, 128*128*128 grayscale, adopt wireless audio control.  <b>Model: CON1606(LCD)-RF6B-MAIN</b></p>
<p>SPI dream color controller (upgrade)</p> 	<p>Work temperature: -20-60°C      Supply voltage: DC5-24V          Size: L90*W59*H25mm      Package size: L145*W95*H50mm          Carton size: L500*W275*H310mm          Net weight:126g      Gross weight:166g          Rated power :2.2W      Output: one group SPI signal          Function: it has Length setup function, built-in many models can be choose', Power-fail memory function, 256*256*256 grayscale, adopt wireless control.          Support IC model: LPD6803、TM1803、UCS1903、WS2811 TM1812、TM1809、WS2801、 TLS3001、 TLS3008 、 P9813 、 LPD8806 、 TM1829 and so on .  <b>Model: HC100</b></p>
<p>RF SD card SPI controller</p>	<p>Work temperature: -20-60°C      supply voltage: DC12-24V          External dimension: L128*W64*H24 mm          Packing size: L160*W95*H50 mm          Carton size: L500*W275*H310mm</p>

 <p>SD-SPI CONTROLLER High Voltage DC12V/2A Output SPI</p>	<p>Net weight: 140g                      Gross weight: 175g Static power consumption: &lt;1W      Frame frequency: 25 frame/s Output: 1 group SPI signal Support chips: LPD6803/WS2801/TM1803/ DM413/TM1809/D705 (order Indicate) Control point: 1024      Maximum number of pattern files: 64 Grayscale: 32~256 (according to drive chip changes)</p> <p><b>Model:</b>      <b>SDCON-RF6B(H)-SPI</b></p>
<p>SD card DMX signal decoder</p>  <p>SD-DMX12-SPI DECODER</p>	<p>Work temperature: -20-60°C      Supply voltage: DC12V External dimension: L224*W128*H37 mm Packing size: L230*W180*H55 mm Net weight: 320g                      Gross weight: 355g Supports most channel number: 512      Output: SPI Maximum number of pattern files: 62 Static power consumption: &lt;1W</p> <p><b>Model:</b>      <b>SDDMXCON-SPI</b></p>