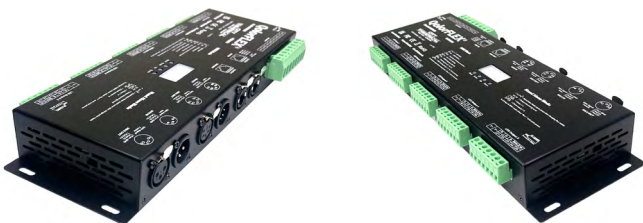







QolorFLEX®

QolorFLEX® 25x3A Dimmer (P/N 5811) is a low voltage, constant voltage, dimmer that is designed for large installations of LED tape. It is the five-channel version of City Theatrical's QolorFLEX 24x3A Dimmer (P/N 5810), for users who seek high capacity dimmers to use for installations of 5-in-1 LED tapes, rather than four- or fewer channel LED tapes.

The QolorFLEX 25x3A Dimmer features 25 channels of control and can accommodate five-channel LED tapes easily, to create efficiencies when it comes to installation time and wiring. This dimmer is fully DMX and RDM compatible and offers standalone functions. The QolorFLEX 25x3A Dimmer's maximum current load per channel is 3A with a Maximum Device Input of 75A. It requires an external power supply to suit the LED tape being used. For indoor use.



Accessories:

<p>6614</p> 	<p>Terminal Block Connector, Eight Pin, Male (One is included with 5811)</p> 
<p>6617</p> 	<p>New! Terminal Block Connector, Seven Pin, Female (five channels and two V+ commons) (Five are included with 5811)</p> 

QolorFLEX® 25x3A Dimmer P/N 5811

SPECIFICATIONS:

Physical

Length	26.0 cm	(10.24 in)
Width	12.0 cm	(4.72 in)
Height	4.0 cm	(1.57 in)
Weight	1.04 kg	(2.3 lbs.)
Construction	Steel	
User Interface	4 recessed buttons, plus alpha/ numeric display	

Electrical

Output Channels	25	
Input Voltage	12~24VDC	
Max Output Per Channel	3A	
Max Device Input	75A	
Power Connection	1 removable Terminal Block Connector, Eight Pin, Male (P/N 6614) for DC Input	
Output Connections	5 removable Terminal Block Connectors, Seven Pin, Female (P/N 6617) for LED Outputs	
DMX Connections	etherCON RJ45 Connectors, 5-Pin XLR, and 3-Pin XLR	
0-10 Connections	No	
DMX Address	Yes	
Curve Selection	Yes - 99	
Film & Video Modes	Yes - 18	
DMX Termination	No	
SHoW ID	N/A	
Bump Buttons	No	
Pilot Lights	Yes	
Smoothing Settings	No	
Stand Alone Levels	Yes	
RDM	Yes	

Product Information

Use Environment	Indoor	
Warranty	One year	
Compliance	CE, RoHS	