GDC Technology (USA) LLC

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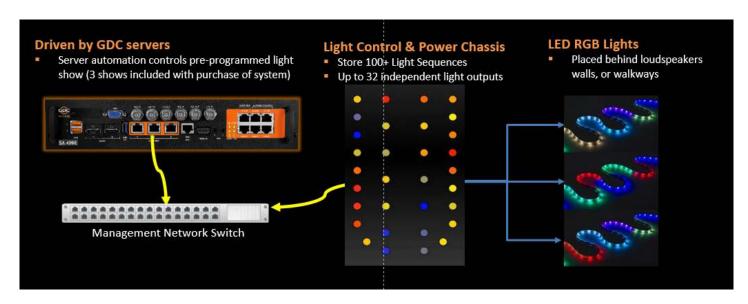
DiveCtrl™ Dynamic Lighting Control System

Dynamic Lighting Control System Makes An Impact Before The Show!





DiveCtrl™ Dynamic Lighting Control System is a powerful and flexible LED control solution developed to program a themed single or multi-color light show during pre-show entertainment. DiveCtrl Dynamic Lighting Control System provides up to 32 powered LED channels per unit and can be linked together for up to 512 controllable channels. It is capable of automation over Ethernet with virtually any cinema media server or automation device*. It allows a custom light show to match your auditorium configuration and is fully programmable for future light shows.



^{*}Contact your GDC sales representative for a list of compatible equipment.



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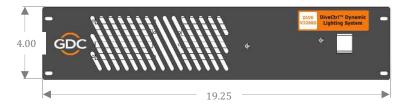
Features

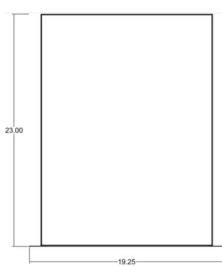
- Integrated LED power supplies and decoders
- Control up to 32 LED light channels per unit
- Able to connect multiple units for more channels
- Fully automated when paired with GDC Servers
- Onsite installation—specific set-up for each auditorium
- Rack-mountable—easy to install and maintain
- Multiple built-in ambient light shows for setting pre-show excitement
- Customizable ambient lighting and sync shows with short trailers

Specifications

	Model DV3460	Model DV32600
Ethernet In	1 x RJ45	
Output (to LED)	32 x 4-Position 5.08mm Phoenix	
Output Wattage Max	6W / Channel	36W / Channel
DMX In	1 x XLR Female	
DMX Out	1 x XLR Female	
AC Power Input (Nominal)	~100-240V; 50/60Hz; 1.2A (X4)	~100-120V; 50/60Hz; 12A (X2) ~200-240V; 50/60Hz; 7.5A (X2)
Power Draw @ 1/4 Rated Power, 115AVAC	~79W	~700W
Rack Height	2U	
Dimensions (W x H x D)	19.25in x 4.0in x 23.0in	
Net Weight	29.5lb	

Dimensions





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