MLCU-800

Light Control Unit

MDTC

Equipment Overview & Function

Max Digital Tech Co., Ltd http://www.maxdigital.co.kr

Description

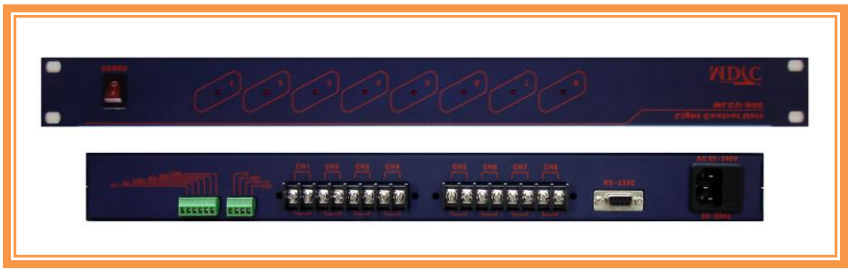
○ Connected with lighting equipment, Light Control Unit enables to control maximum 8 channels simultaneously and associate with other devices through output connection.

Features

○ Used for various exhibiting facilities, it can direct and change each program provided.

○ With maximum 8 channels, it is controlled through RS-232C connection port.

Panel Drawing



Specifications

○ General Part

- Main Processor : 8bit Onechip Microprocessor
- Program Memory : 4 Kbytes
- RAM : 128 byte s
- Communication Port : 1 PORT
- X-TAL : 11.0592 MHz
- Max Output : Max 8 Ch Outside Communication
- RS-232C (Light Controller Program)
- Lighting : Max 8 Ch
- Control : RELAY or SSR ON/OFF
- Switch Input :contact or RS232

○ Case & Power Part

- Power source : AC 85 ~ 240V 50 ~ 60Hz
- Temperature : 0℃ ~ 40℃
- Power consumption : Below 20Watt
- Type : 19" Rack Type
- Dimensions : 483(W) * 44.5(H) * 300(D) mm

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