

MDCU-300

Dimmer Control Unit



Equipment Overview & Function

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

Description

- For dimming lighting equipment, it works with switch or sensor input with timer function.

Features

- Used for various exhibiting facilities, it can direct and change each program provided.
- With maximum 3 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
 - Communication : RS-232C,9600bps, DATA8bit, 1stop bit, None Parity
 - Control : Contact
 - Singnal Input : Contact Input or DATA(RS-232C) Select
 - Ch : Max 3 Ch
 - Switchering Capacity : Ch Max 2KW
 - Time : 0 ~ 9 Sec
- Case & Power Part
 - Power source : AC 85 ~ 240V 50 ~ 60Hz
 - Temperature : 0°C ~ 40°C
 - Power consumption : Below 20Watt
 - Type : 19" Rack Type
 - Dimensions : 483(W) * 89(H) * 300(D) mm

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