

MCCU-200

Camera Control Unit



Equipment Overview & Function

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

Description

- This is a remote camera control unit to control power supply of camera, lens and pan/tilt in a near location.

Features

- Controlled via front switches, built-in correspondent ports enable to control operating software.
- The front LED panel enables easy view of the operating status.

Panel Drawing



Specifications

- General Part
 - Camera control port : 2 Port (Pan/Tilt, Lens, Power Control)
 - CPU : 8 Bit Micro Processor 89C52
 - Clock : 11.0592 MHz
 - Connector : D-Sub 9 Pin Female
 - Communication : Serial RS-232C 1Ch, Baud 9600, N, 8, 1
 - Watch dog diagnostic
 - Lens control : $\pm 6V$ - $\pm 12V$ ($\pm 12V$ Setting)
 - Pan/Tilt control : AC 24V – 220V (24V Setting)
 - Input cord : 3 Pin GND svp

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Camera Control Unit

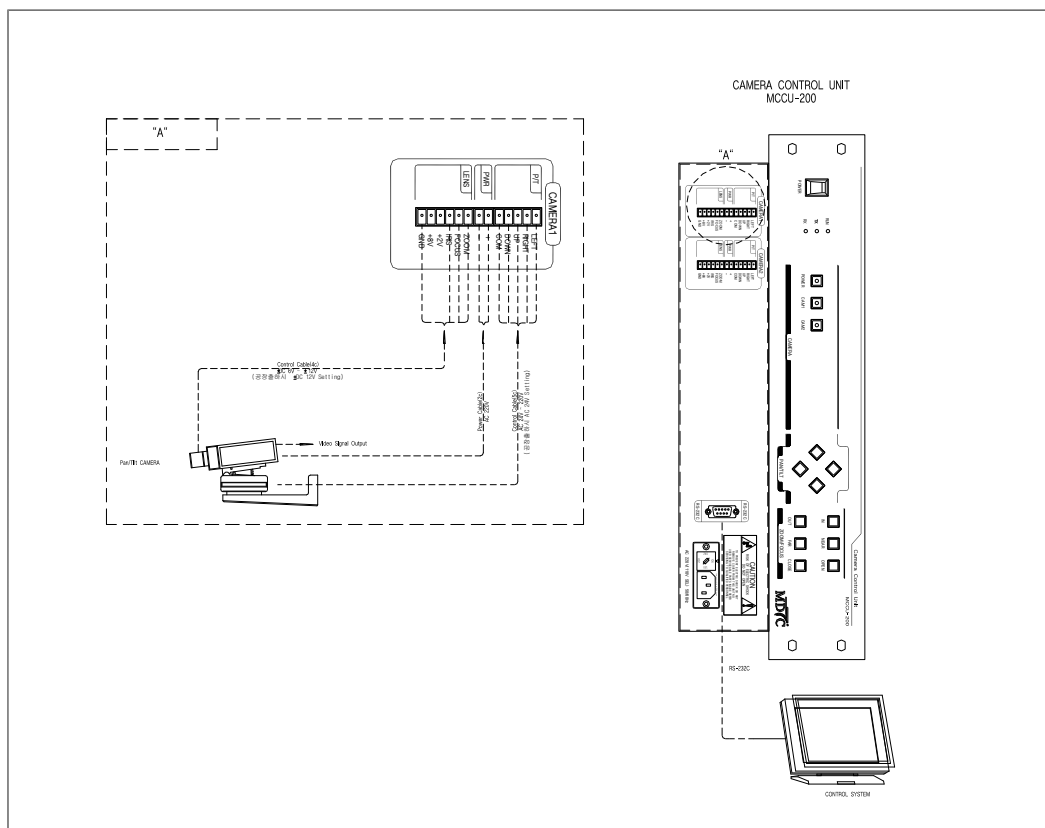


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■ Specifications

- Case & Power Part
 - Power source : AC 220V, 60Hz
 - Temperature : 0°C ~ 40°C
 - Power consumption : Below 70Watt
 - Type : 19" Rack Type
 - Dimensions : 483(W) * 89(H) * 300(D) mm



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