

MRX-100A

Camera Receiver Unit



Equipment Overview & Function

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

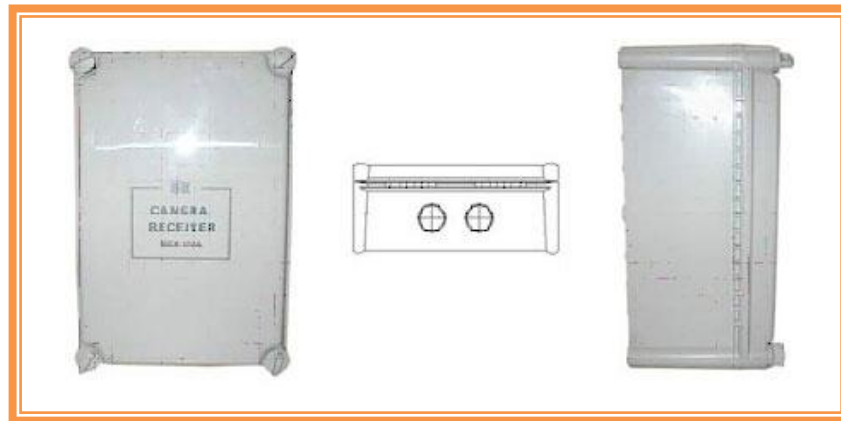
Description

- This device controls AUX 1, 2, 3 (AC220V), PAN/TILT, LENS with Key-Pad (Transmitter) for control.

Features

- Using non contact AC output by Zero Cross method, RS-485/422 communication method with 2400BPS, 4800BPS, 9600BPS of speed.
- It looks simple and attractive and is easy to install.

Panel Drawing



Specifications

- General Part
 - Communication method : key-pad(TX) : RS-485 / RS-422 (set up dip s/w)
 - Communication speed : 8 bit, 1 stop bit, none parity / 2400, 4800, 9600 bps selector
 - Connecting method : network
- Control Part
 - CPU : 8 Bit micro processor (ATMEL 89C51)
 - Camera power : AC 110V/220V (220V setting upon packing)
 - Pan/Tilt : AC 24V / AC 110V/220V (24V setting upon packing)
 - Lens : DC $\pm 6V$ / DC $\pm 12V$ ($\pm 12V$ setting upon packing), zoom-in/out, focus-far/near, iris-open/close.
 - Aux1, 2, 3 : AC 110V/220V (input power bypass supply)
 - Recover tram : AC 24V(P/T), 8V, 15V (LOGIC)
- Case & Power Part
 - Power source : AC 110V/220V 60Hz
 - Package : water / vibration proof box
 - Dimensions : 173(W) * 270(H) * 125(D) mm

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