



SPECIFICATION

Communication method	RS-485
input power	AC220V, 60Hz
Electric swing	Right, Left, Up, Down, Auto Pan,
control output	220v
Zoom lens	Zoom, Tele / Wide, Focus Near / Far,
control output	Iris Open / Close
Enter preset position	PAN / TILT / ZOOM / FOCUS
AUX 1	220V
AUX 2	Relay Out (NO, NC)
AUX 3	DC 24V
Camera Power	DC 12V x 2 Port
weight	4.3Kg
External dimensions	250(W) x 340(L) x 120(H)
Function	Up / Down / Left / Right / Auto Pan
Preset	Max 127 Position, Resolution 10bit
Aux	Aux 1 out : 220VAC(Light Power)
	Aux 2 Out : Relay Contact Dry
	Aux 3 Out : DC 24V
	Camera Power : DC 12V x 2 Port
Alarm	Four Alarm In, Normal Open
	Operating Current : Min 10mA~ Max 100mA
Address	Pan Tilt Peristalsis : 1~255
	Auto (Pelco-D/P, Samsung-E/T, Bosch)
Protocol	Pelco-D/P, Samsung -E/T,
	Bosch, Vicon, Panasonic, Honeywell
	W-Drx, Yujin, Sungjin
Baudrate	Pan Tilt Peristalsis
	2400, 4800, 9600, 19200, 38400, 57600 bps
Control	RS-485 / RS-422
RS-485 (Telemetry line)	Max 1.2Km
Lens Voltage	6~12V Selectable
Lens Wire	Zoom+, Zoom-, Focus+, Focus-
Input Power	AC220V
Output Power	220VAC ,12VDC (Max 1.5A, 24VDC (Max 2A)
Power Consumption	< 10W @ 220VAC No LOAD
Weather Resistant	-20°C ~ + 65°C, Humidity
	RH 0~90% Non-Condensing
Dimension	250W x 340L x 120H , 4.3Kg

RECEIVER FOR PAN-TILT DRIVE AND MOTORIZED ZOOM LENSES

Features

- Electric swivel and electric zoom lens drive output
- Built-in preset function
- Control of 3 AUX outputs
- Indoor and outdoor use

Dimensions

UNIT(mm)

