

LMW-910 SERIES

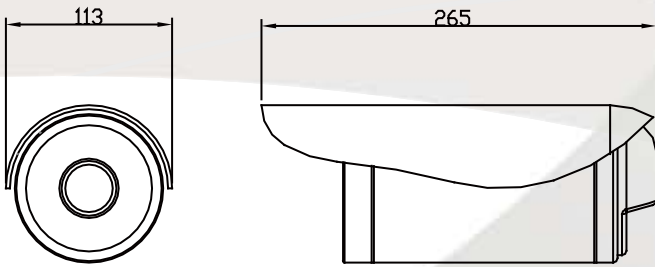


Features

- Digital signal processor
- Auto trace white balance
- Automatic gain control
- Dual-glasses design
- Water proof: IP68
- IR distance:60M~100M
- 42 Unit 8φ IR LED with 14 Unit 5φ IR LED (60M)
- 8 Unit 1W IR LED with 7 Unit 5φ IR LED (100M)
- Built in F:1.2 CS mount lens with removable
- Light sensor driver RoHS



Dimensions



ITEMS	LMW-910 SERIES
SCANNING SYSTEM	2:1 Interlace
ELECTRONIC SHUTTER	Auto
GAIN CONTROL	Auto
BACK LIGHT COMPENSATION	Auto
WHITE BALANCE	Auto
S/N RATIO	More Than 48 dB
GAMMA	0.45
VIDEO OUTPUT	1 VP-P, 75 ohms
LED IR DISTANCE	42 Unit 8φ 850nm infrared LED with 14 Unit 5φ 850nm infrared LED, 10000hrs (60M) 8 Unit 1W 850nm infrared LED with 7 Unit 5φ 850nm infrared LED, 10000hrs (100M)
DAY/NIGHT ON	Auto; >5 Lux Color; <3 Lux B/W
WEATHER PROOF IP RATING	IP 68
POWER SUPPLY	AC 90 V~AC 260 V
STORAGE/OPERATING TEMPERATURE	-30°C ~+60°C /-10°C ~+45°C
DIMENSIONS (Ø×H) mm	Ø113×H:265
WEIGHT	1240g

Model NO.	Image Sensor	Picture Elements H*V	TVL	Lens Type (mm)	Power Consumption	Sensitivity F:1.2	Chip
LMW-910S/IR	1/3" SHARP CCD	NTSC:512(H)×492(V) PAL:500(H)×582(V)	420	4/6/8/12/16	IR ON 400mA	0.1 LUX	NEXT CHIP
LMW-910SR/IR	1/3" SONY CCD	NTSC:512(H)×492(V) PAL:500(H)×582(V)	380	4/6/8/12/16	IR ON 400mA	0.1 LUX	SONY 11R
LMW-910SH/IR	1/3" SONY Super HAD CCD	NTSC:768(H)×494(V) PAL:752(H)×582(V)	480	4/6/8/12/16	IR ON 400mA	0.5 LUX	NEXT CHIP
LMW-910AXH/IR	1/3" SONY Super HAD CCD	NTSC:768(H)×494(V) PAL:752(H)×582(V)	520	4/6/8/12/16	IR ON 410mA	0.05LUX	SONY 11X
LMW-910HQ/IR	1/3" SONY Super HAD CCD	NTSC:768(H)×494(V) PAL:752(H)×582(V)	540	4/6/8/12/16	IR ON 420mA	0.1 LUX	SONY HQ1
LMW-910HQ/HIR	1/3" SONY Super HAD CCD	NTSC:768(H)×494(V) PAL:752(H)×582(V)	540	4/6/8/12/16	IR ON 800mA	0.1 LUX	SONY HQ1