

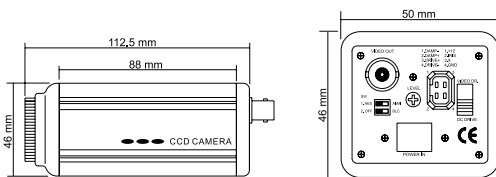
Standard Box Camera

Features

- Sony Super HAD II high sensitivity CCD sensor
- Supports Video / DC Drive Lens
- Supports DC or AC voltage



Standard Type



Camera option

RYK-277F : 1/4" CL CAMERA, 330TVL, DC (AC:RYK-477F)



Model No.	DC	RYK-275F	RYK-273F
	AC	RYK-475F	RYK-473F
Image Device		1/3" Color Sony Super HAD II	1/3" Color Sony Super HAD II
Picture Elements (HxV)		NTSC:510x492 PAL:500x582	NTSC:768x494, PAL:752x582
Resolution		420 TVL	550 TVL
Min. Illumination		0.01 Lux / F1.2	0.02 Lux / F1.2
S/N Ratio		More than 48dB	
Electronic Shutter		NTSC:1/60~1/100,000, PAL:1/50~1/110,000	
Gamma		0.45	
Iris Control		Video / DC Drive	
Lens Mount		C / CS	
White Balance		Auto	
Gain Control		Auto	
Back Light Comp.		On / Off	
Sync. System		Internal	
Video Output		1 Vp-p / 75 Ohms	
Audio Output		2 Vp-p / 50 Ohms (option, for DC type only)	
Power Supply		DC12V±10%	
		AC24V, AC100~240V, DC12V/AC24V Dual (option)	
Power	DC	135 mA max.	155mA max.
Consumption	AC	3.2W max.	3.2W max.
Operating Temp.		-10°C ~ 50°C	

Audio function is available for RYK-27xS (DC type)

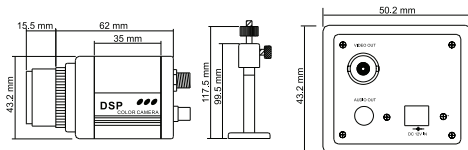
Standard Box Camera

Features

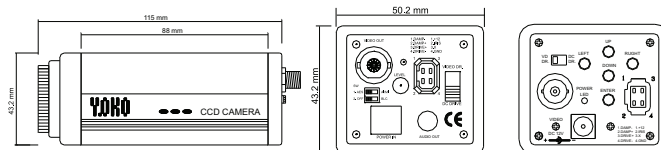
- Sony Super HAD CCD sensor for 330TVL
- Sharp high sensitivity CCD sensor for 540TVL
- Camera kit with mini size
- Built-in Audio function (option)
- Furnished with lens and mounting bracket



All In One (CAM + Lens + Bracket)



RYK-264K



RYK-x68F

RYK-x68D

Model No.	RYK-264K	RYK-268D	RYK-268F
		RYK-468D	RYK-468F
Image Device	1/4" Color Sony Super HAD	1/3" Color Sharp	
Picture Elements (HxV)	NTSC:510x492, PAL:500x582	NTSC:768x494, PAL:752x582	
Resolution	330 TVL	540 TVL	
Min. Illumination	0.2 Lux / F1.2	0.02 Lux / F1.2	
S/N Ratio	More than 48dB	More than 48dB	
Electronic Shutter	NTSC:1/60~1/100,000 PAL:1/50~1/110,000	NTSC : 1/60~1/100,000 PAL : 1/50~1/110,000	
Gamma	0.45	0.45	
Iris Control	—	Auto / Manual	Auto
Lens Furnished	3.6mm / F2.0	C/C/S	
White Balance	Auto	Adjustment by OSD (AWB / MWB, AGC / MGC, BLC, CAM ID, Masking, FLK, Mirror)	Auto
Gain Control	Auto		Auto
Back Light Comp.	—		On / Off Switch-able
OSD	—	—	
Sync. System	Internal	Internal	
Video Output	1 Vp-p / 75 Ohms	1 Vp-p / 75 Ohms	
Audio Output	2 Vp-p / 50 Ohms	—	
Mounting Bracket	Metal	—	
Power Supply	DC12V±10%	DC12V±10%, AC100~240V, DC12V/AC24V Dual (option)	
Power Consumption	117mA max.	DC : 75mA max., AC : 1.5 W max. (AC for RYK-468x)	
Operating Temp.	-10°C ~ 50°C	-10°C ~ 50°C	