

# Vehicle Number Plate Recognition Camera



## Features

- 1/3" SHARP COLOR CCD
- 380TVL resolution
- Suitable for recognition by day and night time
- No smear occurred by head light
- Reliable recognition ratio for front and real plate
- AES/ALC 2 types of lens available
- BLC · Speed setting(SD1/SD2)

## Specifications

MODEL	NTSC	H4N32371-W
	PAL	H4P32371-W
Image device	1/3" SHARP COLOR CCD	
Min. illumination	0.5 Lux (F1.4) <b>Color automatically switched over to B/W under 1 lux condition</b>	
Synchronization	Internal synchronous	
Resolution	380 TV Lines	
Picture elements	NTSC	252K Pixel
	PAL	298K Pixel
Lens	C / CS Mount	
Iris Control	DC or Video servo lens	
S/N Ratio	50dB (AGC Off)	
Scanning system	PAL: 625 lines, NTSC: 525 lines, 2:1 interlace	
Electronic shutter	Auto: 1/50(60) ~ 1/100,000 sec.	
Video output	1.0Vp-p Composite, 75Ω	
Gamma correction	0.45	
Auto gain control	YES	
BLC	On/Off	
White balance	Auto Tracing	
Power supply	DC12V	
Current	120mA (Max)	
Recognition Speed Setting	SD1/SD2 (70km/hr and 110km/hr)	
AES / ALC	Switch able	
Ambient Operation	0°C ~ 50°C / 30% ~ 90% RH	
Weight	Approx. 265g	
Dimensions	56(W) x 50(H) x 100(D) mm	

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