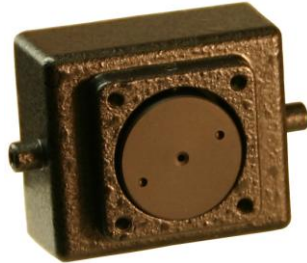




QN-667 B&W CCD CAMERA

1/4-INCH HIGH RESOLUTION B&W CAMERA

WITH VARIOUS LENSES



Pinhole

TECHNICAL SPECIFICATION

SYSTEM	EIA	CCIR
PICK UP ELEMENT	1/4" INTERLINE CCD	
PICTURE ELEMENTS	811(H) x 508(V)	795(H) x 596(V)
SCANNING SYSTEM	2:1 INTERLACED	
H DRIVE FREQUENCY	15.734 KHz	15.625 KHz
V DRIVE FREQUENCY	59.94 Hz	50.0 Hz
SYNC SYSTEM	INTERNAL	
HORIZONTAL RESOLUTION	MORE THAN 550 TV LINE	
MINIMUM ILLUMINATION	0.2 LUX	
S / N RATIO	MORE THAN 49dB (AGC OFF)	
GAMMA	0.45	
AGC	ON	
ELECTRONIC IRIS	EIA : 1/60 ~ 1/100,000 CCIR : 1/50 ~ 1/100,000	
LENSES	Pinhole f=3.7mm Conical pinhole f=4.3mm Micro f=1.9mm, 3.0mm, 6.0mm, 8.0mm and 12mm	
POWER	DC 4.8 - 6.0V	
CURRENT	120mA (at 5V)	
OPERATIONAL TEMPERATURE	-5°C ~ +45°C	
DIMENSIONS (excluding lens)	28mm(W) x 24mm(H) x 14.8mm(D)	
WEIGHT (excluding lens)	19 g	

◆ QN-727 standard-resolution model is available too.