

# Ikegami ICD- 39E Specification High Resolution B/W Camera

Issue Date: February 16, 2004



## General

Pickup Device:	1/3 inch Format Interline CCD Sensor
Pixel Element	752 (H) × 582 (V) approx. 440K
Horizontal Resolution:	> 560 TV Lines
Sensitivity:	0,04 lux / F = 1.2
S/N Ratio:	more than 48 dB
Electronic shutter:	1:50 ~ 1:100.000 sec
Video-output:	1,0 Vp-p / 75 Ohm, CCIR, BNC
Audio Microphone-output:	500mV / 47 kOhm, Cinch socket
Gamma:	> 0,45
Backlight compensation:	on / off
AGC:	on / off
Sync system:	line-lock LL / intern Xtal
Auto iris Lens control:	Video / DC
Lens mount:	C/CS Mount, adjustable
Operation Voltage	90 ~ 260 V AC, 12 V DC / 24 V AC
Operation Temperature:	0°C ~ +50°C
IRIS Connector Video Drive	4pin Connector on Side
Power Consumption	5.0W Max,
External Dimension:	51 (B) x 57 (H) x 140 (L) mm
Weight:	600 g AC 230V, 500 g DC12 / AC 24V

Specifications are subject to change without notice