



### FEATURES:

- 1/3" High Resolution CCD With 420 TVL (PC-670) & 550 TVL (PC-770)
- Minimum Illumination 0.92 Lux @ f1.4 (PC-670) & 0.5 Lux @ f1.4 (PC-770)
- Dual Voltage Input: 12VDC or 24VAC
- Accepts C or CS Mount Lenses
- Auto White Tracking
- Backlight Compensation
- Better Than 48dB S/N Ratio
- Compact Size: 2.2" x 2.4" x 4.6"



Rear Connections

SPECIFICATIONS:	PC-670	PC-770
IMAGE DEVICE		1/3" Interline Transfer CCD
SIGNAL SYSTEM		NTSC
PICTURE ELEMENT		512 (H) x 492 (V)
SYNC SYSTEM		Internal
HORIZONTAL RESOLUTION	420 TV lines	550 TV lines
MINIMUM ILLUMINATION	0.92 Lux @ f1.4	0.5 Lux @ f1.4
S/N RATIO		Better Than 48dB
AE ELECTRONIC IRIS MODE		1/60 - 1/100,000 Second
AUTO IRIS LENS		DC / Video Drive - Selectable Via Switch
GAMMA		0.45
BACKLIGHT COMPENSATION		On / Off
AUTO WHITE TRACKING		Hold-AWT
VIDEO OUTPUT SIGNAL		Composite: 1.0 Vp-p / 75 Ω
LENS MOUNT		C or CS Mount
OPERATING TEMPERATURE		14° ~ 122° F (-10° ~ 50°C)
POWER SOURCE		Dual Voltage: 12VDC or 24VAC
POWER CONSUMPTION		3.6W
DIMENSIONS (W X H X L)		2.4" x 2.2" x 4.6" (60mm x 55mm x 117mm)