

WV-BP130 Series $\frac{1}{3}$ " Black-and-White CCD Cameras

WV-BP130 (120VAC)
WV-BP132 (12VDC)
WV-BP134 (24VAC)

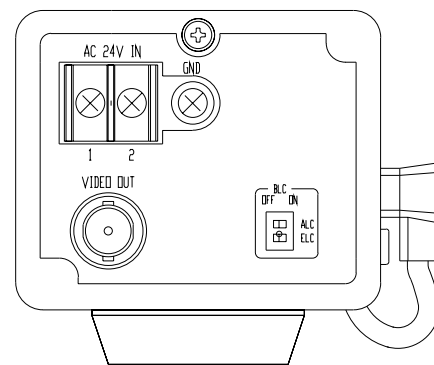
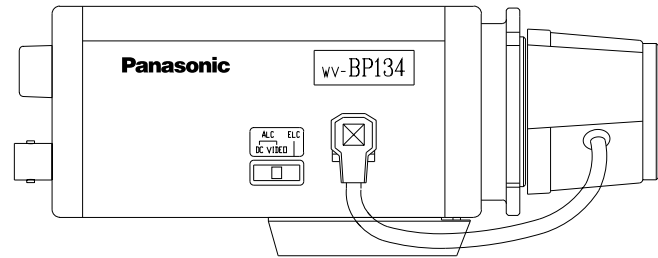
PRODUCT FEATURES

- $\frac{1}{3}$ " interline transfer CCD, 512(H) x 492(V) pixels
- High sensitivity 0.08 lux (.008 fc) at f/1.4
- 380-line horizontal resolution and a S/N ratio of 46dB
- Selectable back light compensation
- Accepts C-/CS-mount lenses
- Line locked sync or automatic switching multiplexed vertical drive (VD2) (WV-BP130/134)
- Internal sync or automatic switching (VD2) (WV-BP132)
- VD2 lock for roll-free camera switching over a single coaxial cable when used with Panasonic Matrix System 500, 850 and Multiplexer System 400 or data multiplex unit WJ-MP404
- Selectable auto iris control signal for the lens from a video signal or DC control signal
- $2\frac{3}{16}$ "H x $2\frac{5}{16}$ "W x $4\frac{13}{16}$ "D
- UL listed

The Panasonic WV-BP130 series solid CCD black-and-white cameras incorporate a $\frac{1}{3}$ " interline transfer CCD pick-up device. The $\frac{1}{3}$ " high-density CCD (252,000 pixels) allows for a dramatic increase in sensitivity of 0.08 lux at f/1.4. The WV-BP130 series feature electronic light control (ELC) which allows for the use of fixed iris lenses. To further extend versatility, the back light compensation (BLC) function delivers crisp, sharp pictures even under extreme lighting conditions.



Lens optional



WV-BP134 (rear)