

FCB-EH6300

20x High Definition Color Block Cameras



NEW

- 1/3-type Exmor™ CMOS imager
- Superb Picture Quality - Approx. 2M effective pixels
- Full 1920 x 1080/30p High Definition
- High Performance Digital Signal Processor (DSP)
- Digital Output (Y/Cb/Cr 4:2:2) - Digital LVDS interface provides easy access for IP and Gigabit Ethernet applications
- 200x Zoom Ratio (20x zoom/10x digital)
- Minimum Illumination - Less than 1.7 lx (F1.6, 50 IRE)
- Various signal systems and output modes - HD/SD
- 16x9 Aspect Ratio
- Wide-D technology
- Auto ICR for Day/Night function
- Digital Noise Reduction
- Color Enhancement feature - Easy to read text and view pictures
- High Resolution mode
- TTL signal-level control (VISCA™ protocol)
- IR Focus correction function
- Presets for Gamma Control
- Motion Detection Alarm - 4 zones
- Sodium Vapor Lamp Mode
- Electronic Shutter / Slow Shutter
- Spot AE
- Ideal for security and surveillance, intelligent traffic, inspection, low vision and IP monitoring applications