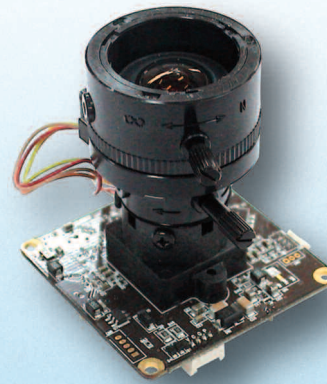


Fixed Lens CMB



Varifocal Lens CMB/DMB

Speciality Cameras

600 TVL True & Digital Day/Night Color Board Cameras

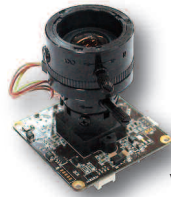
CMB/DMB Series

Features:

- 600 TVL
- Multiple Fixed and Varifocal Lens Options
- 1/3" SONY Super HAD-II CCD
- Digital WDR (Wide Dynamic Range)
- Backlight Compensation, Highlight Compensation
- Motion Detection
- 2D Digital Noise Reduction (2DNR)
- Multi Function Switch for OSD control
- Privacy Masking
- 12 VDC



CMB/DMB Series 600 TVL True & Digital Day/Night Color Board Cameras



Varifocal Lens CMB/DMB



Fixed Lens CMB

■ Specifications

Models	CMB712-CS	CMB712-L25	CMB712-L38	CMB712-L60	CMB712-V26A	CMB712-V312A	DMB712-V312A
Lens	No Lens	2.5mm	3.8mm	6.0mm	2-6mm	3.3-12mm	3.3-12mm
TV System	NTSC						
Scanning System	2 : 1 Interlace						
Image Sensor	1/3" Type Inter line transfer CCD(Sony HAD II CCD)						
Effective Pixels	768 (H) x 494 (V)						
Scanning Frequency	15.734kHz (H) x 59.94Hz (V)						
Video Output	1.0Vp-p/75Ω						
Resolution	600 TVL						
Minimum Illumination	0.4 lux @F1.4						0.04 lux @F1.4
Day/Night	Digital D/N						True D/N
S/N Ratio	More than 50dB (at minimum AGC gain)						
Gamma Characteristic	0.45						
Sync. System	Internal only						
Electronic Shutter	1/60 ~ 1/100,000 (Selectable)						1/50 ~ 1/100,000
White Balance	ATW1, ATW2, AWC, Manual (Selectable)						
Power Supply	12VDC						
Power Consumption	1.1 Watt						
Temperature	Operation: 14°F to 122°F (-10°C to +50°C) / Storage: -4°F to 140°F (-20°C to +60°C)						
Humidity	Operation : Max. 85%RH / Storage : Max. 95%RH						
Switches	Multi Tact Switch for OSD control						
Dimensions	1.7" H x 1.7" W x 0.9" D (42mm H x 42mm W x 22mm D) (without lens)						

All specifications are subject to change without notice.