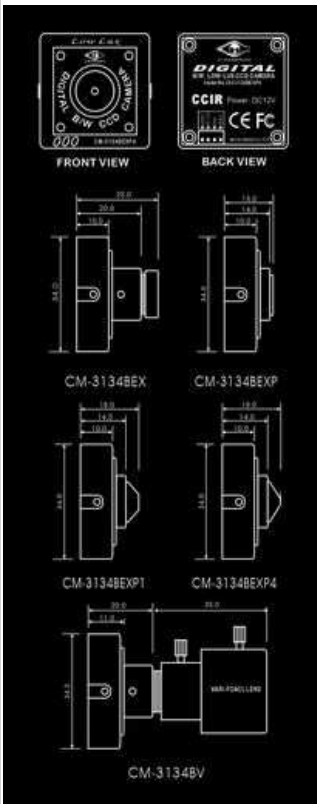









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MINIATURE LOW LUX B/W CAMERA

CM-3134BEX Series

MODEL No.	CM-3134BEX	CM-3134BEXP	CM-3134BEXP1	CM-3134BEXP4	CM-3134BEXV
Picture					
Image Device	1/3" Sony B/W CCD				
Number of Pixels	CCIR: (H)500x(V)582				
Scanning System	CCIR: 625 Lines, 50 Field/Sec				
Sync System	Internal Synchronization				
Horizontal Resolution	420 TV Line				
Video output	1Vp-p 75 Oms , Negative				
White Balance	Auto				
S/N Ratio	More Than 46dB				
Gamma Characteristic	0.45				
Minimum Illumination	0.001 Lux , F: 1.2				
Electronic Shutter	CCIR : 1/50~1/100,000 Sec				
Built-In Lens	3.6mm board lens	3.7mm flat pinhole lens	3.7mm cone pinhole lens	3.7mm super cone pinhole lens	3.5-8mm Vari-focal lens
Power Consumption	12V±10%DC, 100mA				
Operation Temperature	-10°C ~ + 50°C, RH 95% Max				
Storage Temperature	-20°C ~ + 60°C, RH 95% Max				
Housing	Black				

Dimension	34x34mm(Details click the pic. on the left)
EIA System	Available
Lens Optional	