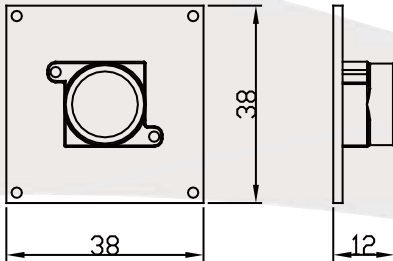


LMN1038S SERIES



Dimensions



Features

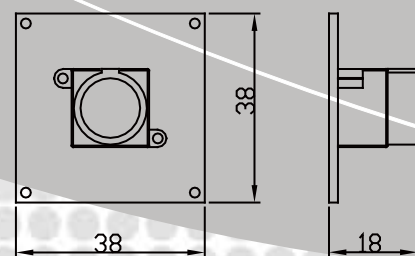
- 500TV Lines high resolution, providing fine, crisp and vivid image
- Night vision (optional)
- Low power consumption
- Four functions changeable(optional)
- DC auto iris control build on board

ITEMS	LMN1038S SERIES	
SYSTEM	PAL	NTSC
IMAGE SENSOR	1/3"SONY CCD	
DSP	NEXT CHIP 2010	
PICTURE ELEMENTS(H)X(V)	500×582, 752×582(HI)	510×492, 768×494(HI)
SYNC SYSTEM	Internal	
MINIMUM ILLUMINATION (LUX)	0.1 LUX 0.5 LUX(HI)	
HORIZONTAL RESOLUTION (TVL)	420 TVL 500 TVL(HI)	
S/N RATIO	More Than 52 dB	
ELECTRONIC SHUTTER	Auto (ON/OFF) Optional; Range 1/50(1/60) Up to 1/100,000 sec	
WHITE BALANCE	Auto	
BLC	Auto (ON/OFF) Optional	
AGC	Auto (ON/OFF) Optional	
Mirror	Auto (ON/OFF) Optional	
LENS	Varifocal Auto Iris 4~9mm or 3.7~12mm lens. Board Lens (3.0mm, 3.6mm , 6mm , 8mm, and 3.7mm Pin Hole)Optional	
OPERATING TEMPERATURE	-10°C ~ +45°C	
POWER SUPPLY/CONSUMPTION	DC12V±1V/85mA	
DIMENSIONS	38(W)×38(H)mm	

LM8NC1A1 SERIES



Dimensions



Features

- Electronic shutter up to 1/100,000 sec
- CS mount / varifocal auto iris lens available
- Night vision (optional)

ITEMS	LM8NC1A1 SERIES	
SYSTEM	PAL	NTSC
IMAGE SENSOR	1/3"SHARP CCD	
DSP	NEXTCHIP	
PICTURE ELEMENTS(H)X(V)	500×582	510×492
SYNC SYSTEM	Internal	
MINIMUM ILLUMINATION (LUX)	0.5 LUX	
HORIZONTAL RESOLUTION (TVL)	420 TVL	
S/N RATIO	More Than 50 dB	
ELECTRONIC SHUTTER	Auto; Range 1/50(1/60) Up to 1/100,000 sec	
WHITE BALANCE	Auto	
BLC	Auto	
AGC	Auto	
LENS	Varifocal Auto Iris 4~9mm or 3.7~12mm lens. Board Lens (3.0mm, 3.7mm , 6mm , 8mm, and 3.7mm Pin Hole)Optional	
OPERATING TEMPERATURE	-10°C ~ +45°C	
POWER SUPPLY/CONSUMPTION	DC12V±1V/80mA	
DIMENSIONS	38(W)×38(L)mm	