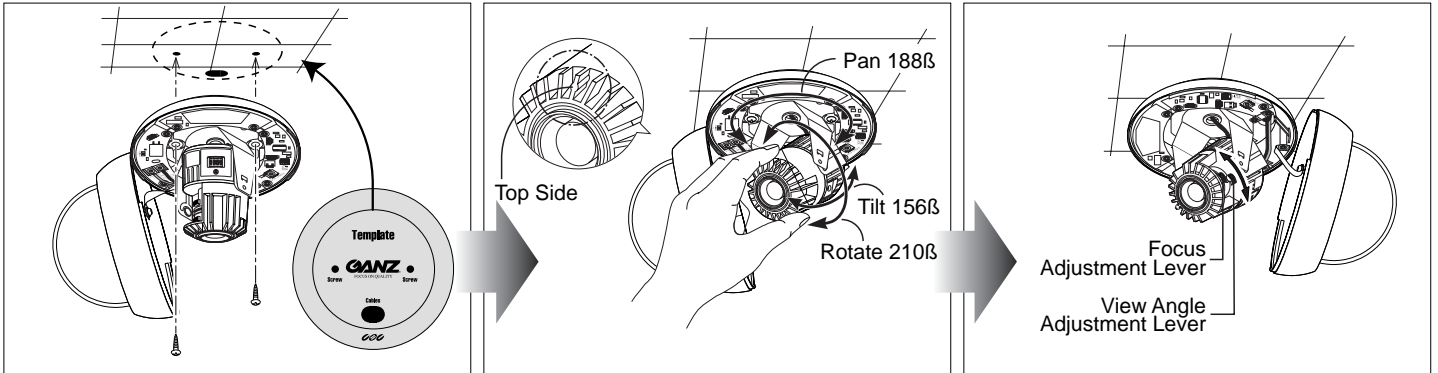


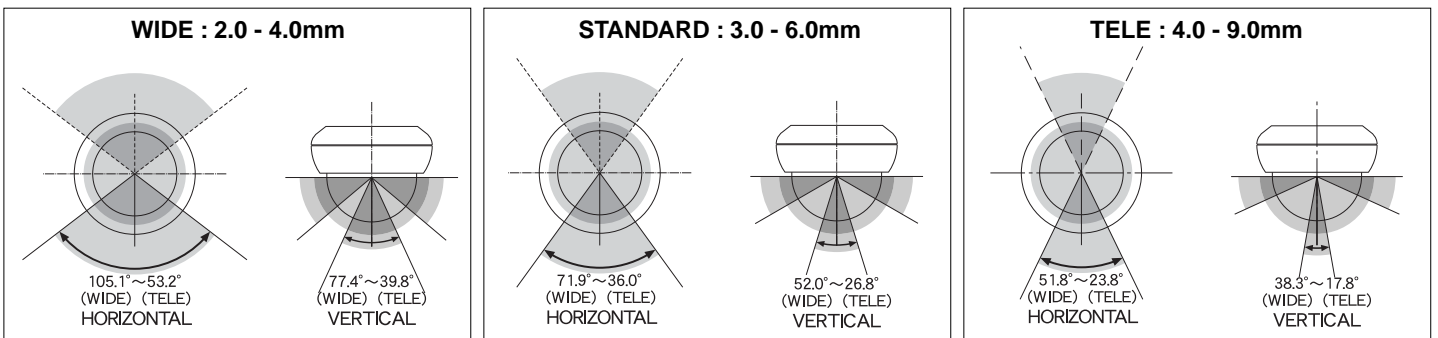
ZC-D1000 SERIES



Easy Setting



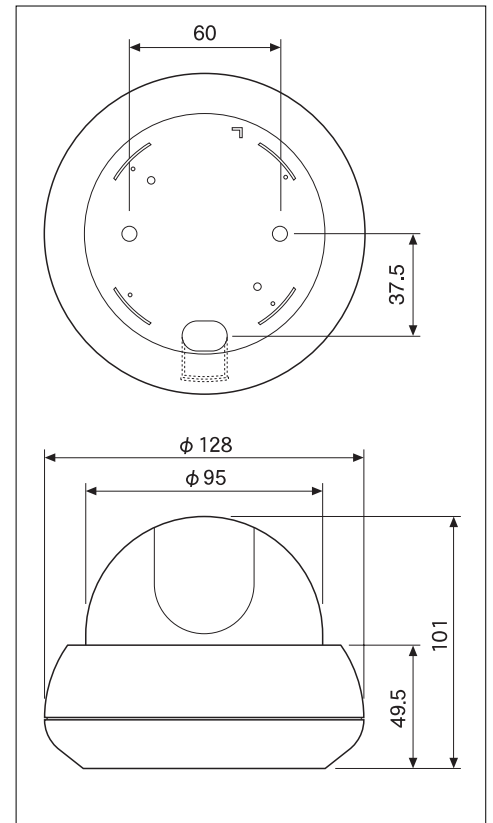
Lens Selection



Specifications / ZC-D1000 Series PAL Version

Model Number	ZC-D1024PHA	ZC-D1024CHA	ZC-D1036PHA	ZC-D1036CHA	ZC-D1049PHA	ZC-D1049CHA
Focal Length	2.0-4.0mm		3.0-6.0mm		4.0-9.0mm	
Max. Aperture Ratio	1 : 1.4		1 : 1.2		1 : 1.6	
Iris	F1.4-300(Auto)		F1.2-300(Auto)		F1.6-300(Auto)	
Angle Of View	(D)	134.5-66.8	96.3-45.4	66.1-29.7		
	(H)	105.1-53.2	71.9-36.0	51.8-23.8		
	(V)	77.4-39.8	52.0-26.8	38.3-17.8		
TV System	PAL	CCIR	PAL	CCIR	PAL	CCIR
Scanning System	2:1 Interface					
Image Sensor	1/4" IT CCD					
Effective Pixels (HxV)	752 x 582					
Scanning Frequency (H/V)	15.625kHz / 50.0Hz					
Video Output	1.0V p-p / 75% ω					
Resolution (H)	480 TV Lines	570 TV Lines	480 TV Lines	570 TV Lines	480 TV Lines	570 TV Lines
Min.Illuminance (50IRE)	2.0lux	0.25lux	1.5lux	0.2lux	2.5lux	0.3lux
AGC (Max.)	+26dB	+24dB	+26dB	+24dB	+26dB	+24dB
S/N Ratio (AGC Off)	More Than +48dB					
Characteristic	0.6	0.45	0.6	0.45	0.6	0.45
Sync. System	INT / L.L.					
Iris Control	DC Iris : Shutter Speed 1/50 Sec. Fixed					
White Balance	ATW / AWB	-----	ATW / AWB	-----	ATW / AWB	-----
Power Supply	AC24V-10% , DC12V-10%					
Power Consumption (Max.)	300mA/12VDC	200mA/12VDC	300mA/12VDC	200mA/12VDC	300mA/12VDC	200mA/12VDC
	250mA/24VAC	190mA/24VAC	250mA/24VAC	190mA/24VAC	250mA/24VAC	190mA/24VAC
Ambient Temperature	Operation : -10...C ~ +50...C / Storage : -20...C ~ +60...C					
Ambient Humidity	Operation : RH85% Max. (Keep Free From DAMP)					
External Dimensions	128 (L)mm x 101 (D)mm					
Weight	Approx. 400g					
Dip Switch Settings	WB : ATW/AWB	AGC : On/Off	WB : ATW/AWB	AGC : On/Off	WB : ATW/AWB	AGC : On/Off
	AGC : On/Off	BLC : On/Off	AGC : On/Off	BLC : On/Off	AGC : On/Off	BLC : On/Off
	BLC : On/Off	Sync. : INT/L.L.	BLC : On/Off	Sync. : INT/L.L.	BLC : On/Off	Sync. : INT/L.L.
Adjustment Volume	DC Iris Level , Line Phase					
Standards	CE					

Dimensional Outline



Features and specifications are subjected to change without any notice for further improvement.



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