

Model No.		HZCM08080	
Image Format Cover		1/2" ~ 1/3"	
Focal Length		8.0 ~ 80mm	
Maximum Aperture Ratio		1:1.2-1.5	
Zoom Ratio		10X	
Iris	Control Method		Motorized
	Iris Range		F1.2(1.5) ~ Close
	Speed		Approx. 2.5 sec
	Input Voltage & Current		DC12V Max.50mA
	Sensitivity Adjustment		---
Focus	Control Method		Motorized
	Speed		Approx. 3 sec
	Input Voltage & Current		DC12V Max.50mA
Zoom	Control Method		Motorized
	Speed		Approx. 3 sec
	Input Voltage & Current		DC12V Max.50mA
Angle Field of View (DXHXV)	1/3 inch	Wide	40.4°X32.7°X24.7°
		Tele	4.4°X3.5°X2.7°
	1/2 inch	Wide	52.4°X42.9°X32.7°
		Tele	5.7°X4.6°X3.5°
Minimum Object Distance			1.5m
Back Focal Length			11.88mm
Effective Diameter	Front		ø54.0mm
	Rear		ø11.8mm
Filter Screw Size			M67.0 P=0.75
Mount / Flange Back			C/17.526
Mechanical Dimension (WXHXL)			77.6mmX91.3mmX120.0mm
Total Weight			910.0g
Application Temperature Range			0°C ~ +50°C (+32°F ~ +122°F)
Remarks			---

