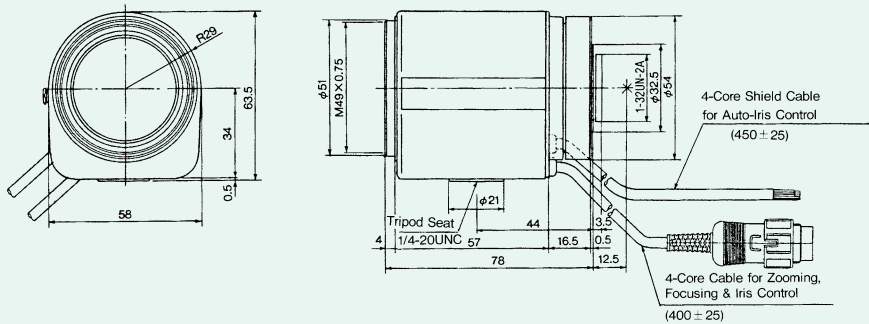


## 1/2 Format Motorized Zoom (Auto-Iris)

HS6ZME(C60806)

CS-MOUNT

Unit:mm



		Focus	Zoom
Control Voltage & Current	Type1	DC6V Max. 50mA / Motor	DC6V Max. 50mA / Motor
	Type2	DC±12V Max. 35mA / Motor	DC±12V Max. 35mA / Motor
	Type3	DC±6V Max. 50mA / Motor	DC±6V Max. 50mA / Motor
	Type5	DC12V Max. 35mA / Motor	DC12V Max. 35mA / Motor
	Operation Speed	Type1	Approx. 5 sec.
Type2		Approx. 5 sec.	Approx. 5 sec.
Type3		Approx. 5 sec.	Approx. 5 sec.
Type5		Approx. 5 sec.	Approx. 5 sec.

### Specification

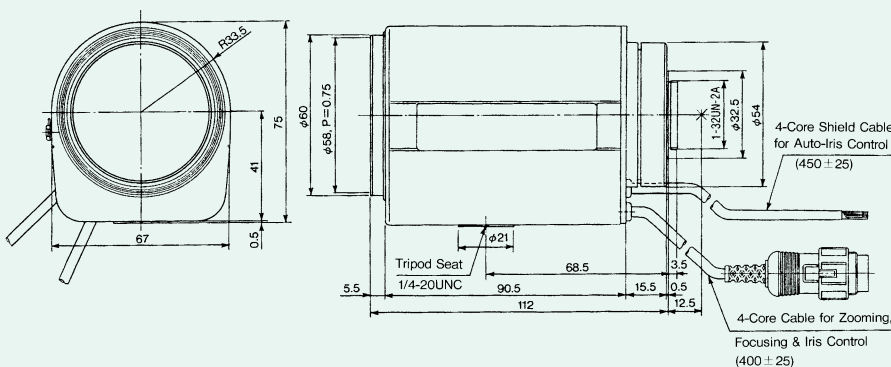
Focal Length	8.0~48mm	
Max. Aperture Ratio	1:1.4	
Iris Range	F1.4~360	
Operation Method	Iris	Auto
	Focus	Motorized
	Zoom	Motorized
1/4 Format Angle of View	Horizontal	24.81~4.39
	Vertical	18.70~3.30
1/3 Format Angle of View	Horizontal	32.78~5.82
	Vertical	24.81~4.39
1/2 Format Angle of View	Horizontal	42.88~7.69
	Vertical	32.78~5.82
Min. Object Distance	1.8m	
Back Focal Length	11.6mm	
Flange Back Length	12.5mm	
Filter Size	φ 49.0mm P=0.75mm	
Applicable Temp. Range	-10°C~+50°C	
Dimensions	58×63.5×78mm	
Weight	400g	
Metering Method	Continuously Adj.	
Supply Vol. & Current	DC8~15V Max. 35mA	
Input Signal	VS or V Signal	
Iris Accuracy	±20% at V Signal Level	
Sensitivity Adj.	0.5~1.0Vp at V Signal Level	
Input Impedance	High Impedance	
Response Speed	Approx. 1.0 sec.	
Remarks	Video & DC Iris	

## 1/2 Format Motorized Zoom (Auto-Iris)

HS10ZME(C60700)

CS-MOUNT

Unit:mm



		Focus	Zoom
Control Voltage & Current	Type1	DC6V Max. 50mA / Motor	DC6V Max. 50mA / Motor
	Type2	DC±12V Max. 35mA / Motor	DC±12V Max. 35mA / Motor
	Type3	DC±6V Max. 50mA / Motor	DC±6V Max. 50mA / Motor
	Type5	DC12V Max. 35mA / Motor	DC12V Max. 35mA / Motor
	Operation Speed	Type1	Approx. 6.5 sec.
Type2		Approx. 6.0 sec.	Approx. 5.0 sec.
Type3		Approx. 6.5 sec.	Approx. 5.5 sec.
Type5		Approx. 6.5 sec.	Approx. 5.5 sec.

### Specification

Focal Length	7.5~75mm	
Max. Aperture Ratio	1:1.4~1.5	
Iris Range	F1.4~360	
Operation Method	Iris	Auto
	Focus	Motorized
	Zoom	Motorized
1/4 Format Angle of View	Horizontal	26.15~2.83
	Vertical	19.71~2.12
1/3 Format Angle of View	Horizontal	34.52~3.75
	Vertical	26.15~2.83
1/2 Format Angle of View	Horizontal	45.05~4.95
	Vertical	34.52~3.75
Min. Object Distance	1.8m	
Back Focal Length	10.75mm	
Flange Back Length	12.5mm	
Filter Size	φ 58.0mm P=0.75mm	
Applicable Temp. Range	-10°C~+50°C	
Dimensions	67×75×112mm	
Weight	580g	
Metering Method	Continuously Adj.	
Supply Vol. & Current	DC8~15V Max. 40mA	
Input Signal	VS or V Signal	
Iris Accuracy	±20% at V Signal Level	
Sensitivity Adj.	0.5~1.0Vp at V Signal Level	
Input Impedance	High Impedance	
Response Speed	Approx. 1.5 sec.	
Remarks	Video & DC Iris	