

## C6Z1218M3 Series

Full Motorized



Motorized Zoom Lens

Specifications Code		Standard C31211	
Model	Zoom Operation	Type 1	C6Z1218M3-1
		Type 2	C6Z1218M3-2
		Type 3	C6Z1218M3-3
		Type 5	C6Z1218M3-5
Format Size		2/3 format	
Focal Length		12.5 ~ 75mm	
Max. Aperture Ratio		1:1.8	
Iris Range		1.8 - C	
Mount		C	
Horizontal Angle of View	1/4 format	16.07 ~ 2.75 °	
	1/3 format	21.38 ~ 3.66 °	
	1/2 format	28.41 ~ 4.87 °	
	2/3 format	38.76 ~ 6.67 °	
Min. Object Distance		1.0m	
Back Focal Length		18.41mm	
Filter Size		49mm P=0.75mm	
Dimensions		101.5 x 92.2 x 94.5mm	
Iris Operation		Motorized Iris ( DC motor )	
Response Speed of Video Iris ( Close - Open )		Approx. 4.0 sec.	
Speed of Focus ( Near - Far )		Approx. 5.0 sec. ( Type 1&3: Approx. 5.5 sec. )	
Speed of Zoom ( Wide - Tele )		Approx. 5.0 sec. ( Type 1&3: Approx. 5.5 sec. )	
Weight		820g	
Remarks			

For details of control voltage, current and connection diagrams of each zoom operation type, please refer to page 49.

Unit:mm

