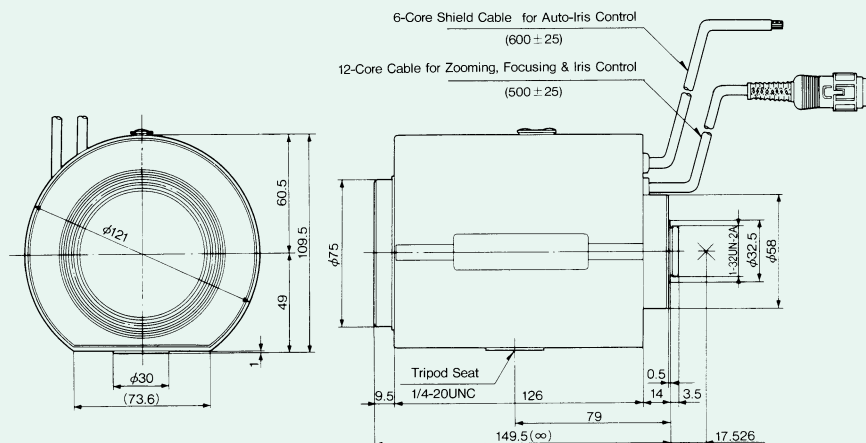


2/3 Format Motorized Zoom (Pre-set/Auto-Iris)

C10ZAME-P(C31003)

C-MOUNT
Unit:mm



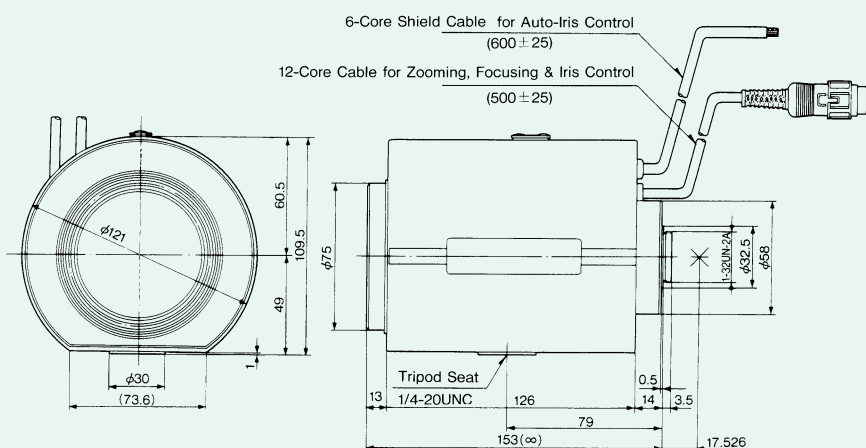
Specification

Focal Length	10.5~105mm
Max. Aperture Ratio	1:1.4~1.6
Iris Range	F1.4~1000
Operation Method	Iris: Auto Focus: Motorized Zoom: Motorized
1/4 Format Angle of View	Horizontal: 18.97~2.02 Vertical: 14.25~1.51
1/3 Format Angle of View	Horizontal: 25.24~2.68 Vertical: 18.97~2.02
1/2 Format Angle of View	Horizontal: 33.49~3.56 Vertical: 25.24~2.68
Min. Object Distance	1m
Back Focal Length	18.49mm
Flange Back Length	17.526mm
Filter Size	φ 72.0mm P=0.75mm
Applicable Temp. Range	-10°C~+50°C
Dimensions	121×109.5×149.5mm
Weight	1420g
Metering Method	Continuously Adj.
Supply Vol. & Current	DC8~15V Max. 50mA
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 Iris

2/3 Format Motorized Zoom (Pre-set/Auto-Iris)

C10ZAME-PI<For Infrared> (C31006)

C-MOUNT
Unit:mm



Specification

Focal Length	10.5~105mm
Max. Aperture Ratio	1:1.6
Iris Range	F1.6~1000
Operation Method	Iris: Auto Focus: Motorized Zoom: Motorized
1/4 Format Angle of View	Horizontal: 19.11~2.02 Vertical: 14.36~1.51
1/3 Format Angle of View	Horizontal: 25.38~2.68 Vertical: 19.11~2.02
1/2 Format Angle of View	Horizontal: 33.61~3.55 Vertical: 25.38~2.68
Min. Object Distance	3m
Back Focal Length	16.23mm
Flange Back Length	17.526mm
Filter Size	φ 72.0mm P=0.75mm
Applicable Temp. Range	-10°C~+50°C
Dimensions	121×109.5×153mm
Weight	1430g
Metering Method	Continuously Adj.
Supply Vol. & Current	DC8~15V Max. 50mA
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 Iris