

FEATURE INDICATION

ZOOM

MANUAL

FA

MODEL NAME CODING RULE

MANUAL IRIS

FIX

MANUAL

FA

AUTO IRIS

VARI-FOCAL MANUAL IRIS

VARI-FOCAL AUTO IRIS

MANUAL ZOOM

MOTORIZED ZOOM

PINHOLE ACCESSORIES

MEGAPIXEL & FA

TECHNICAL INFORMATION

ANGLE OF VIEW



MODEL NO.	MLH-10X
Format (")	1/2
Mount	C
Focal Length (mm)	* 0.084-0.84X
Aperture (F)	5.6-32C
Angle of View (HOR)°	18.0-3.6
M.O.D. (m)	0.1524 (6")
Effective Aperture	Front (φmm) 30.0
	Rear (φmm) 6.4
Front Filter Thread (φMxP=)	46.0 × 0.75
Dimensions (φxD, (φxHxD) or (WxD)mm)	φ48 × 98.5
Weight (g)	260

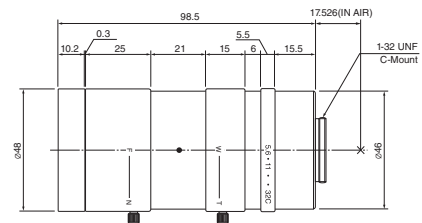
NOTES : Macro Zoom Lens * mark shows Maximum Magnification

MODEL NO.	TEC-M55
Format (")	2/3
Mount	C
Focal Length (mm)	55
Aperture (F)	2.8-32C
Angle of View (HOR)°	9.2
M.O.D. (m)	0.14
Effective Aperture	Front (φmm) 33.0
	Rear (φmm) 13.3
Front Filter Thread (φMxP=)	43.0 × 0.75
Dimensions (φxD, (φxHxD) or (WxD)mm)	φ53 × 92.9
Weight (g)	320

NOTES : Telecentric Lens TEC-M55 has 0.75X and 2X rear adapters as option.

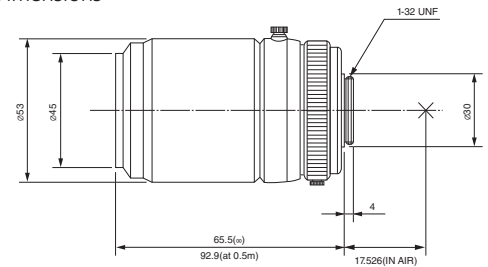
Dimensions

unit:mm



Dimensions

unit:mm



MODEL NO.	M55-0.75X	M55-2.0X
Description	Rear converter 0.75X (Designed for TEC-M55)	Rear converter 2.0X (Designed for TEC-M55)
Application	Attached between lens and camera Makes focal length 0.75X	Attached between lens and camera Makes focal length 2.0X

MEGAPIXEL

SECURITY

TG4Z2813FCS-MPIR
H2Z0414C-MP
HG2Z0414FC-MP
M3Z1228C-MP

M0814-MP2
M1214-MP2
M1614-MP2
M2514-MP2
M5018-MP2

H0514-MP2
M3514-MP
M7528-MP
MLM-3XMP

MLH-10X
TEC-M55

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