

2 37.5x Magnification Megapixel Zoom Lens

Long Distance Surveillance Super Tele Megapixel Zoom





Super Telephoto Zoom 20-750_{mm}

Designed for long range surveillance applications where high resolution and performance is required. Kowa's unique and new focusing mechanism utilizes a ball bearing CAM that reduces friction during focusing movement and minimizes mechanical play. The result is improved image stability, which is often critical for super telephoto zoom lens applications.

Top Features:

- ◆ New "Bearing CAM" Focus System Increases Image Stability
- ◆ High Resolution of Over 2 Megapixels
- ◆ 37.5x Zoom, 750mm Long Focal Length
- ◆ Incorporates XD (eXtra low Dispersion) Glass
- ◆ Wide-Band Lens Coating Increases Light Transmission
- Day & Night Capability from Middle to Telephoto Range







Super Tele Megapixel Zoom

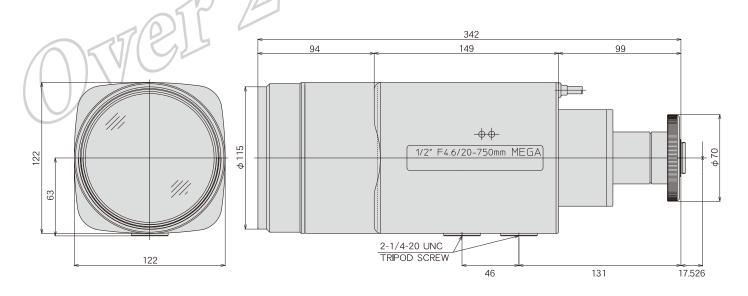
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Super Telephoto Zoom



2/3" 20-750mm / F4.6 2MP



SPECIFICATION

		LMZ20750AMPDC-XF
1. FORMAT		1/1.8"
2. FOCAL LENGTH		20 – 750mm
3. IRIS RANGE		F4.6 - F360
4. IRIS TYPE		DC (OPTION : MOTOR))
5. IMAGE SIZE		φ 8mm (6.4mm x 4.8mm)
6. BACK FOCAL LENGTH		49.7mm in air
7. FLANGE FOCAL LENGTH		17.526mm in air
8. MINIMUM FOCUS DISTANCE		5m
9. ANGLE OF VIEW (1/2")	DIA.	(W) 14.6° (T) 0.62°
	HOR.	(W) 11.8° (T) 0.50°
	VER.	(W) 8.8° (T) 0.37°
10. CLEAR APERTURE	FRONT	φ 104mm
	REAR	φ14.2mm
11. MOUNT		C – MOUNT
12. FILTER SCREW SIZE		M112x1.0
13. TV DISTORTION		(W) 0.10% (T) 0.20%
14. WEIGHT		3500g

^{*}Specifications are subject to change without notice. WWW.FALENS.COM.CN