



VIDEO CAMERA ADAPTERS FOR SURGICAL MICROSCOPES AND SLIT LAMPS

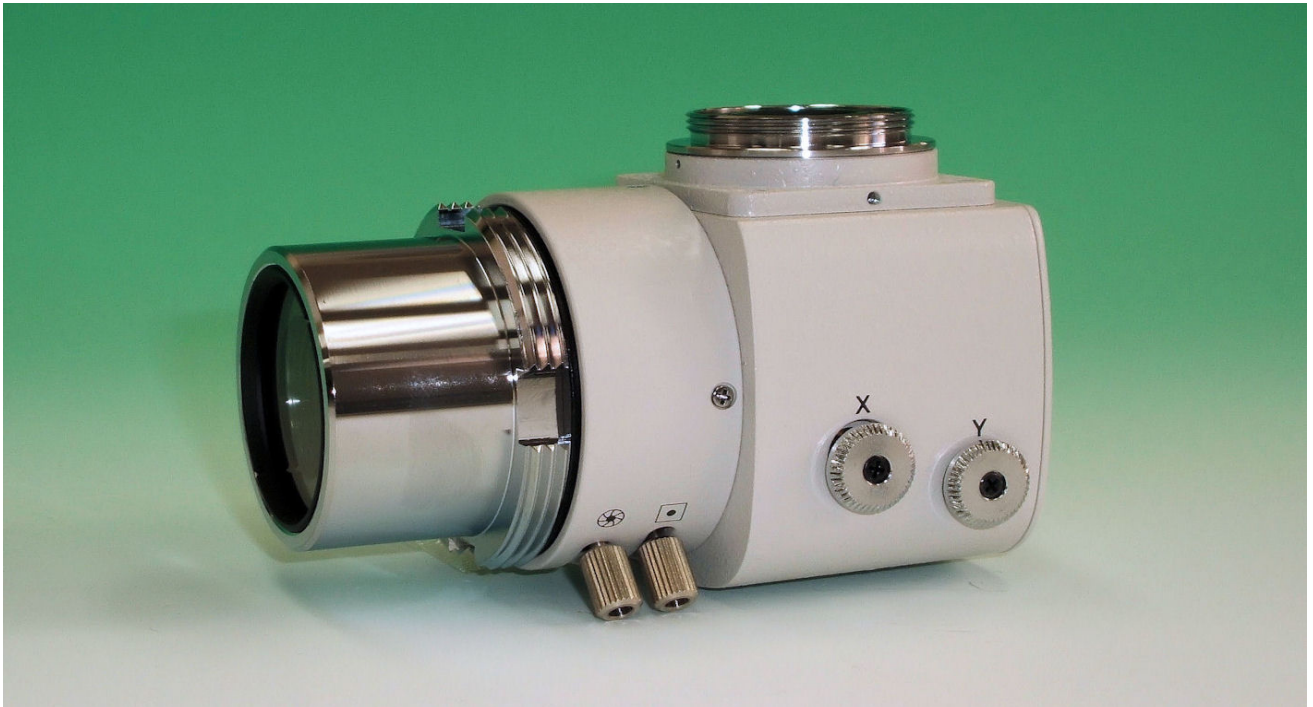
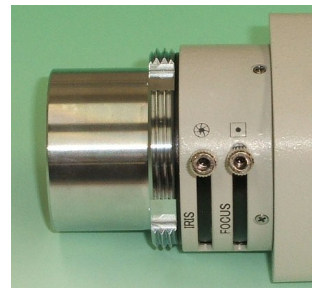


Photo: Zeiss type



Iris & Focus controls

- 2 MEGA-PIXEL RESOLUTION OPTICAL DESIGN FOR 1/2" IMAGE SENSOR CAMERA
- FOR 3-CHIP COLOR CAMERA
- C-MOUNT
- MANUAL IRIS
- FOR USE WITH ZEISS, LEICA, HAAG-STREIT, GLOBAL, ETC.
- COMPACT SIZE

DESIGNED AND MANUFACTURED IN JAPAN

TUSS Vision, Inc.

VIDEO CAMERA ADAPTERS FOR SURGICAL MICROSCOPES AND SLIT LAMPS

Precision video camera adapters are proudly introduced for use with surgical microscopes of world leading manufacturers. It's state of the art designing technology has successfully achieved compact size in the rugged diecast body.

Unique performance includes manually adjustable focus ring equipped with locking thumb screw, microscope image centering mechanism to allow microscope sight to set in vertical and horizontal axes.

Provisions are made for use with various types of surgical microscopes and slit lamps without any additional intricate fixtures.

For Surgical Microscopes

Zeiss types

VA71M-ZS45 f=45mm
VA71M-ZS55 f=55mm
VA71M-ZS70 f=70mm
VA71M-ZS80 f=80mm

Leica types

VA71M-LC45 f=45mm
VA71M-LC55 f=55mm
VA71M-LC70 f=70mm
VA71M-LC80 f=80mm

Global types

VA71M-GL45 f=45mm
VA71M-GL55 f=55mm
VA71M-GL70 f=70mm
VA71M-GL80 f=80mm

For Slit Lamps

Haag-Streit type

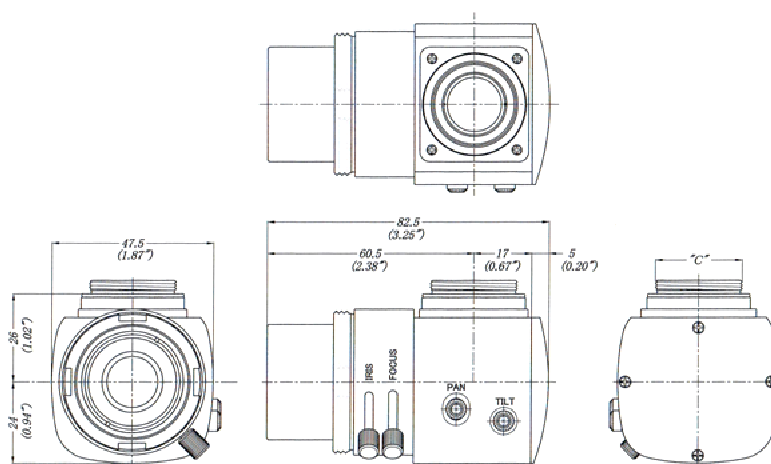
VA71M-HG4 f=45mm
VA71M-HG5 f=55mm
VA71M-HG7 f=70mm
VA71M-HG8 f=80mm



* Moeller mount converter is available for use on every Zeiss type of microscope adapter.
* Models for use with other type of microscope or slit lamp, please contact us for availability.

Specifications

Focal length	45mm	55mm	70mm	80mm
Aperture (F-stop)	F3.2	F3.9	F5.0	F5.7
Image format	1/2" image size for 3-chip camera			
Resolution	2.0 Mega-pixel resolution			
Camera mount	C-Mount			
Dimensions (WxHxL)	47.5 x 50 x 82.5mm (1.87 x 1.96 x 3.25" approx.), Zeiss type			
Weight	275g (0.61 lbs approx.), Zeiss 55mm type			



Drawing : Zeiss type.

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