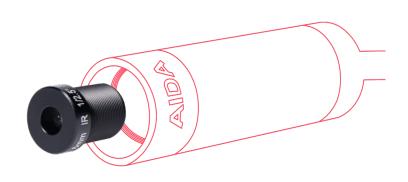


## 6mm 3MP M12 Mount Lens M12-6.0F

Made for 1/2.5" Progressive CMOS Sensor

The M12-6.0F is optimized for AIDA's HD-NDI-MINI, providing a narrower HFOV at around 60°. This lens will also work on any camera that is M12 type, and Full-HD with a sensor of 1/2.5 or smaller.





## **MAIN FEATURES**

• Optimized for the HD-NDI-MINI

· 6mm Focal Length

• M12-Mount · Aperature F2.4 • Horizontal Field of View: ~60°

## **SPECIFICATIONS**

**OPTICAL** 

**Back Focal Length** 8.1mm Focal Length 6MM F-Stop F2.4 **Focus Operation** Manual

FOV

1/2.5": HFOV 60°

1/3" : HFOV 52° Max 1/2.5" Sensor

**Image Format** 

Megapixel Count

TV Distortion -20% with 1/25" Sensor

## **PHYSICAL**

Mount Type M12

**Operation Temp** -20°C – 60°C

Dimension 45.9mm x 35.4mm / 1.81" x 1.39"

Weight 2g/ 0.0004 lbs

At ADIA Imaging, innovation is key to crafting our tried and tested quality imaging solutions. We strive to raise the bar by engineering and manufacturing cutting edge cameras and converters. From concept to reality, AIDA Imaging meticulously creates products that are applicable to various solutions, effective for the global user.

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