

MF60 Standard Lens Projector

SPECS FEATURES

PRICING

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Technical Specifications

Interchangeable Mount System

LPL, PL, EF, E, RF, GFX and more

50w LED Ra97 Light

6500K, 4000 lumens, dimmable by 6 steps

Adjustable Beam Focus

4mm forwards, 4mm backwards

12v output for wireless follow focus

Optical Lowpass Filters

2mm, 2.5mm, 3mm

Digital Measuring Gauge

for backfocus adjustment

19v 90W DC power supply

adapts to an input voltage of 100v-240v, supports batteries to sustain 18v-30v

Built-in Cooling System

active cooling system prevents overheating when operating at maximum brightness

Sensor Indicator Bracket

Interchangeable Reticle Chart

*see page 3 for details

Top Handle

Standard ARRI Quick-Release Plate







Reticle Charts and Lens Coverage

The MF60 is designed for Large Formats, but can cover up to ALEXA 65.

Our Standard Reticle Chart displays the following formats:

Format	Dimensions (mm)	Image Circle
Super 16mm	12.52 x 7.4	15 mm
Micro Four Thirds	17.3 x 13	22.5 mm
Super 35mm	24.89 x 18.67	32 mm
ALEXA 35	27.99 x 19.22	33.96 mm
Full Frame	36x24	43.27 mm
RED Vista Vision	40.96 x 21.6	44.72 mm
ALEXA LF	36.7 x 25.54	44.7 mm
GFX 100S	43.8 x 32.9	55 mm
ALEXA 65	54.12 x 25.58	59.9 mm

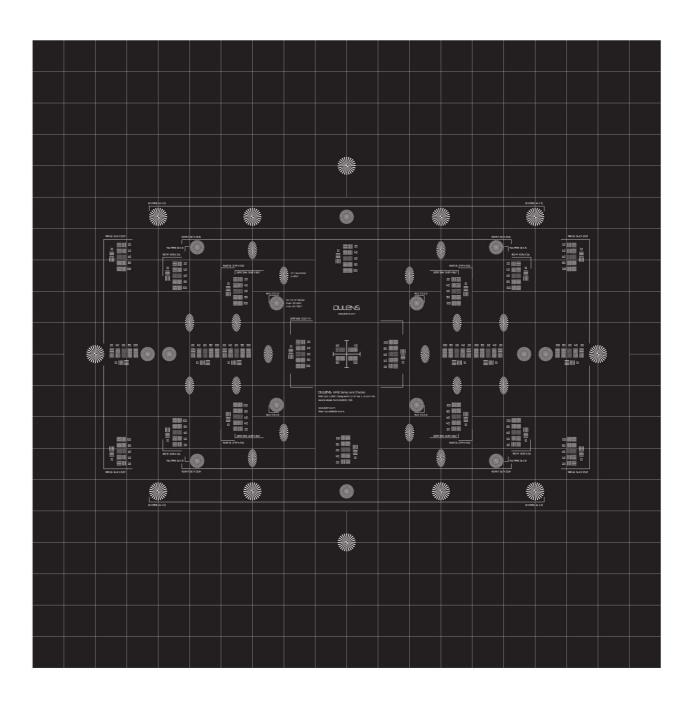
Customizable Reticle Chart

Personalized reticle charts are available upon request. Modify our standard template with your own logo or add other sensor sizes for a completely unique reticle chart.

^{*}Charts are interchangeable



Standard Reticle Chart



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Packages and Pricing

Standard Package

\$4,599



(Lens Projector)

PL Mount

Standard Reticle Chart

15mm Rod and Bracket

AC Adaptor

Standard Quick Release Plate

OLPF Filter Set

Complete Package

\$5,199



Lens Projector

PL Mount)

(Standard Reticle Chart)

15mm Rod and Bracket

(AC Adaptor

Standard Quick Release Plate

OLPF Filter Set

Top Handle

(Digital Measuring Gauge)

^{*}Additional Mounts Purchased Separately

^{*}Customized Reticle Chart can be added to any package

^{*}OLPF Set included in orders placed before 7/31/23

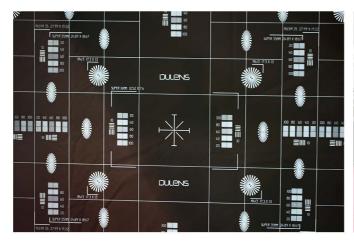
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MF60- First Look





NAB Debut Projection





Reticle Chart

Beam Focus Demonstration