

Probe II Lenses



Tubular Lens System for Superior Quality Film & Video Work.

Innovision Optics has been providing tubular optics to the video and film industry since 1987. The initial lenses were developed from endoscopic technology and included fiber optics to light the way.

Innovision pioneered the original Probe Lens which brought a new dimension to tabletop shooting. The Probe I offered interchangeable front objectives and both direct and 90° viewing.

Now, Innovision introduces the Probe II, manufactured by Century Precision Optics, and developed especially for shooters whose projects require faster lenses and higher resolution images.

The Probe II's long tubular lens barrel lets the camera roam over, under, around or even through objects, unleashing a novel range of tabletop shooting possibilities.

The Probe II features high resolution glass elements and relay optics for images with remarkable edge-to-edge sharpness, flat field, and extreme depth of field. State-of-the-art multiple coatings provide sharp low dispersion images.

The Probe II comes in 35mm film and Video/16mm versions. The Video/16mm Probe II easily covers the Super 16 format, as well.

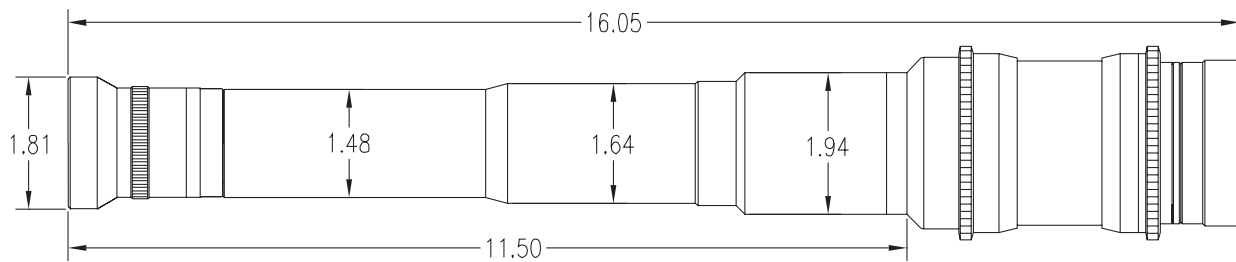
Probe II lenses come with a set of five interchangeable front objectives. The Probe II for 35mm film work, rated at T5.6, provides focal lengths ranging from 9-40mm. The 16mm/video unit offers a range of focal lengths from 5-24mm with a speed of T2.8. Probe II lenses are waterproof to 11" deep.

Interchangeable lens mounts offer simple adaptation to most professional cameras. Probe lenses accept 40.5mm filters. For hands-off focus, Innovision offers an optional remote follow focus.

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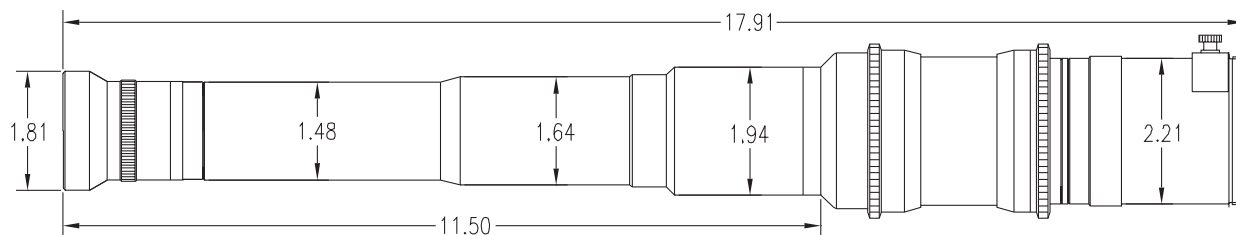
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Probe II Lenses



Video & 16mm Probe II

Speed:	T2.8-T22
Weight:	2lbs. (910g)
Length:	16" (40cm)
Barrel Diameter:	1.7"(43mm)
Objective Lenses:	5mm, 7mm, 9.5mm, 12.5mm, 18mm and 24mm
Focusing Ring:	72 teeth, 0.8 module
Waterproof to:	11" (28cm)Deep
Optional Accessories:	Remote focus control, lens mounts, shipping cases



35mm Probe II

Speed:	T5.6-T32
Weight:	2lbs. (910g)
Length:	18" (45cm)
Barrel Diameter:	1.7"(43mm)
Objective Lenses:	9mm, 12mm, 16mm, 20mm, 32mm and 40mm
Filter Size:	40.5mm
Focusing Ring:	72 teeth, 0.8 module
Waterproof to:	11" (28cm)Deep
Optional Accessories:	Remote focus control, 40.5mm filters, lens mounts, shipping cases

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