ILLUMINA S35 LENSES

Super 35 Illumina lenses are built by the LOMO optical design Bureau, St. Petersburg, Russian Federation. The glass is supplied to LOMO specs by Schott of Germany. Design concept and marketing: Luma Tech, Inc. USA





Cena: $0,00
Kategoria: Video

GALLERY IMAGES



OPIS

Focal Lengths: 18, 25, 35, 50, 85, 14mm and 135mm
Aperture Range (18-85mm): (f1.2) T1.3 - T16 ; 14mm (T1.8 -T22),135mm : (f1.6) T1.8- T22

Lens mount: PL
Front Diameter : 95mm

Gearing : 0.8 metric module, iris and focus
Back focus : 52mm with clearance for mirror shutters

Image diagonal (image circle) for the Illumina S35 T1.3 primes covers the 5K (15x30mm) format.

Our Illuminas employ a classic double-helicoid thread focus mechanism, aided by an innovative bearing system. This means that your focus gear does NOT move, but the front of the lens and its iris gear do track in and out, but they DO NOT ROTATE.