

Leica APO-Telyt Family Tree

Twelve apochromatically-corrected telephoto lenses for Leica's R and M-series cameras



APO-Telyt-M 1:3.4/135mm (1998)



APO-Telyt-R Module 2.8/280mm (1996)



APO-Telyt-R Module 2.8/400mm (1996)



APO-Telyt-R Module 4.0/400mm (1996)



APO-Telyt-R Module 4.0/560mm (1996)



APO-Telyt-R Module 5.6/550mm (1996)



APO-Telyt-R Module 5.6/800mm (1996)



APO-Telyt-R 5.6/1600mm (2006)



APO-Telyt-R 1:4.0/280mm (1993)



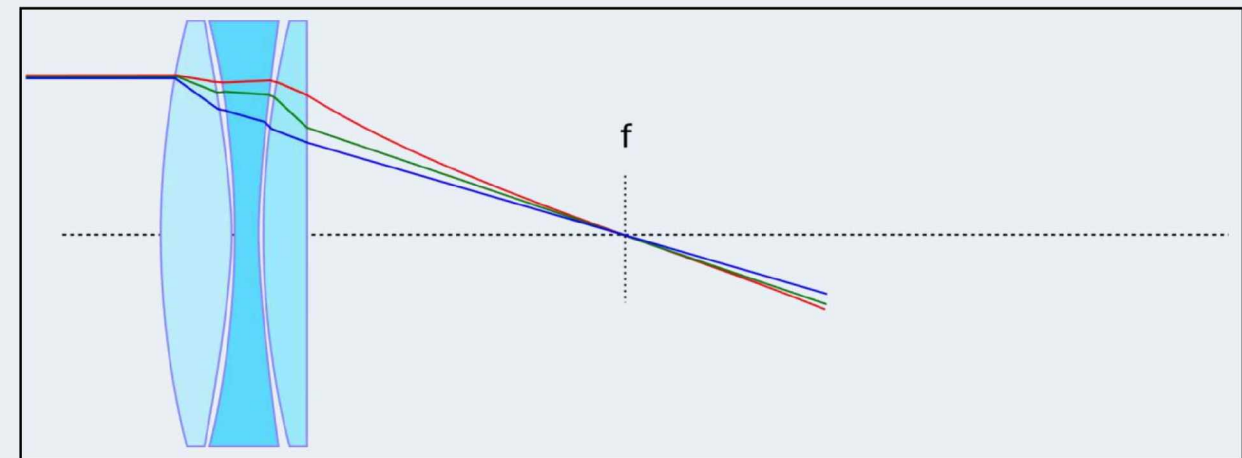
APO-Telyt-R 1:2.8/280mm (1992)



APO-Telyt-R 1:2.8/280mm (1984)



APO-Telyt-R 1:3.4/180mm (1975)



An apochromatic lens brings light of three different frequencies to a common focus. This reduction in chromatic aberration results in increased sharpness and better contrast, particularly at wide open apertures. [wikipedia.org]